

Chemical Property Trend Block 2

| | |
|-------------|-------------|
| Played on | 13 Nov 2019 |
| Hosted by | JenKrug |
| Played with | 30 players |
| Played | 10 of 10 |

Overall Performance

| | |
|-----------------------------|--------|
| Total correct answers (%) | 89,67% |
| Total incorrect answers (%) | 10,33% |
| Average score (points) | 10492 |

Feedback



| | |
|----------------------------|---|
| Number of responses | 0 |
| How fun was it? (out of 5) | 0,00 o |
| Did you learn something? | 0,00% |
| Do you recommend it? | 0,00% |
| How do you feel? |  |

Switch tabs/pages to view other result breakdown

Overview

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|------------|
| |
| % |
| % |
| ,67 points |

| | | | |
|----------------|---|---------------|---|
| | | | |
| | | | |
| ut of 5 | | | |
| Yes | 0,00% No | | |
| Yes | 0,00% No | | |
| 0,00% Positive |  | 0,00% Neutral |  |

| |
|--|
| |
|--|

Overview

0,00% Negative

Chemical Property Trend Block 2

Final Scores

| Rank | Players |
|------|-----------------|
| 1 | shrey |
| 2 | alex demchenko |
| 3 | Luke |
| 4 | conner parker |
| 5 | Andrew F |
| 6 | Gayatri |
| 7 | julia |
| 8 | riya |
| 9 | zoe |
| 10 | Will |
| 11 | maggie |
| 12 | duncan |
| 13 | Will Paasch |
| 14 | Sam S |
| 15 | sophia |
| 16 | pravleen |
| 17 | Sriveena |
| 18 | nya |
| 19 | Wale (lil duub) |
| 20 | (((Jajuan))) |
| 21 | N8 Baker |
| 22 | ?? ronojoy ?? |

Final Scores

| | |
|----|------------|
| 23 | ashley |
| 24 | reba |
| 25 | Dhanshree |
| 26 | Timothy |
| 27 | Arnav(>^<) |
| 28 | matthew |
| 29 | hunter |
| 30 | Mo The Pro |

Final Scores

| Total Score (points) | Correct Answers | Incorrect Answers |
|----------------------|-----------------|-------------------|
| 13465 | 10 | 0 |
| 13415 | 10 | 0 |
| 13263 | 10 | 0 |
| 12879 | 10 | 0 |
| 12685 | 10 | 0 |
| 12588 | 10 | 0 |
| 12406 | 10 | 0 |
| 12318 | 10 | 0 |
| 12253 | 10 | 0 |
| 12067 | 10 | 0 |
| 11884 | 10 | 0 |
| 11716 | 10 | 0 |
| 11679 | 10 | 0 |
| 11423 | 10 | 0 |
| 11371 | 9 | 1 |
| 11301 | 9 | 1 |
| 11100 | 10 | 0 |
| 11098 | 10 | 0 |
| 10914 | 9 | 1 |
| 10706 | 9 | 1 |
| 9944 | 9 | 1 |
| 9460 | 9 | 1 |

Final Scores

| | | |
|------|---|---|
| 9377 | 9 | 1 |
| 8790 | 9 | 1 |
| 7925 | 8 | 2 |
| 7789 | 8 | 2 |
| 6835 | 6 | 4 |
| 5307 | 6 | 4 |
| 4996 | 5 | 5 |
| 3826 | 4 | 6 |

Chemical Property Trend Block 2

Kahoot! Summary

| Rank | Players |
|------|----------------|
| 1 | shrey |
| 2 | alex demchenko |
| 3 | Luke |
| 4 | conner parker |
| 5 | Andrew F |
| 6 | Gayatri |
| 7 | julia |
| 8 | riya |
| 9 | zoe |
| 10 | Will |
| 11 | maggie |
| 12 | duncan |
| 13 | Will Paasch |
| 14 | Sam S |
| 15 | sophia |

Kahoot! Summary

| | |
|----|-----------------|
| 16 | pravleen |
| 17 | Sriveena |
| 18 | nya |
| 19 | Wale (lil duub) |
| 20 | (((Jajuan))) |
| 21 | N8 Baker |
| 22 | ?? ronojoy ?? |
| 23 | ashley |
| 24 | reba |
| 25 | Dhanshree |
| 26 | Timothy |
| 27 | Arnav(>^<) |
| 28 | matthew |
| 29 | hunter |
| 30 | Mo The Pro |

Kahoot! Summary

| Total Score (points) | Q1 |
|----------------------|------|
| 13465 | 1000 |
| 13415 | 962 |
| 13263 | 927 |
| 12879 | 873 |
| 12685 | 918 |
| 12588 | 908 |
| 12406 | 863 |
| 12318 | 675 |
| 12253 | 603 |
| 12067 | 850 |
| 11884 | 925 |
| 11716 | 673 |
| 11679 | 560 |
| 11423 | 680 |
| 11371 | 0 |

Kahoot! Summary

| | |
|-------|-----|
| 11301 | 0 |
| 11100 | 618 |
| 11098 | 740 |
| 10914 | 0 |
| 10706 | 0 |
| 9944 | 902 |
| 9460 | 798 |
| 9377 | 940 |
| 8790 | 697 |
| 7925 | 725 |
| 7789 | 767 |
| 6835 | 890 |
| 5307 | 877 |
| 4996 | 0 |
| 3826 | 808 |

Kahoot! Summary

| What is a "Chemical Property" | Q2 |
|--|------|
| When a substance changes into a completely different substance | 1100 |
| When a substance changes into a completely different substance | 1100 |
| When a substance changes into a completely different substance | 1025 |
| When a substance changes into a completely different substance | 928 |
| When a substance changes into a completely different substance | 1025 |
| When a substance changes into a completely different substance | 1040 |
| When a substance changes into a completely different substance | 1043 |
| When a substance changes into a completely different substance | 1033 |
| When a substance changes into a completely different substance | 1020 |
| When a substance changes into a completely different substance | 740 |
| When a substance changes into a completely different substance | 720 |
| When a substance changes into a completely different substance | 978 |
| When a substance changes into a completely different substance | 728 |
| When a substance changes into a completely different substance | 743 |
| When a substance is mixed together with another substance | 908 |

Kahoot! Summary

| | |
|--|------|
| When a substance is mixed together with another substance | 938 |
| When a substance changes into a completely different substance | 668 |
| When a substance changes into a completely different substance | 970 |
| When a substance is mixed together with another substance | 778 |
| When a substance is mixed together with another substance | 788 |
| When a substance changes into a completely different substance | 798 |
| When a substance changes into a completely different substance | 1023 |
| When a substance changes into a completely different substance | 680 |
| When a substance changes into a completely different substance | 700 |
| When a substance changes into a completely different substance | 1028 |
| When a substance changes into a completely different substance | 1053 |
| When a substance changes into a completely different substance | 1035 |
| When a substance changes into a completely different substance | 720 |
| | 935 |
| When a substance changes into a completely different substance | 648 |

Kahoot! Summary

| Which one of these is a chemical change? | Q3 |
|--|------|
| Wood burning | 1200 |
| Iron Rusting | 1190 |
| Wood burning | 1200 |
| Wood burning | 1150 |
| Wood burning | 1087 |
| Iron Rusting | 1098 |
| Wood burning | 1162 |
| Iron Rusting | 1083 |
| Wood burning | 1077 |
| Iron Rusting | 1058 |
| Iron Rusting | 967 |
| Iron Rusting | 1148 |
| Iron Rusting | 1015 |
| Iron Rusting | 1023 |
| Iron Rusting | 1020 |

Kahoot! Summary

| | |
|--------------|------|
| Wood burning | 1055 |
| Iron Rusting | 1050 |
| Iron Rusting | 1005 |
| Iron Rusting | 997 |
| Iron Rusting | 962 |
| Iron Rusting | 992 |
| Wood burning | 1028 |
| Iron Rusting | 972 |
| Wood burning | 1072 |
| Wood burning | 1128 |
| Iron Rusting | 0 |
| Wood burning | 1027 |
| Iron Rusting | 1055 |
| Wood burning | 1030 |
| Iron Rusting | 1112 |

Kahoot! Summary

| What happens to valence electrons in ionic bonding? | Q4 |
|---|------|
| Electrons are transfered between atoms | 1292 |
| Electrons are transfered between atoms | 1300 |
| Electrons are transfered between atoms | 1290 |
| Electrons are transfered between atoms | 1262 |
| Electrons are transfered between atoms | 1263 |
| Electrons are transfered between atoms | 1238 |
| Electrons are transfered between atoms | 1237 |
| Electrons are transfered between atoms | 1278 |
| Electrons are transfered between atoms | 1268 |
| Electrons are transfered between atoms | 1228 |
| Electrons are transfered between atoms | 1253 |
| Electrons are transfered between atoms | 1280 |
| Electrons are transfered between atoms | 1272 |
| Electrons are transfered between atoms | 1173 |
| Electrons are transfered between atoms | 1177 |

Kahoot! Summary

| | |
|--|------|
| Electrons are transfered between atoms | 1170 |
| Electrons are transfered between atoms | 1217 |
| Electrons are transfered between atoms | 1223 |
| Electrons are transfered between atoms | 1125 |
| Electrons are transfered between atoms | 1143 |
| Electrons are transfered between atoms | 1252 |
| Electrons are transfered between atoms | 1195 |
| Electrons are transfered between atoms | 0 |
| Electrons are transfered between atoms | 1212 |
| Electrons are transfered between atoms | 1255 |
| Electrons are shared between atoms | 915 |
| Electrons are transfered between atoms | 1215 |
| Electrons are transfered between atoms | 1167 |
| Electrons are transfered between atoms | 1165 |
| Electrons are transfered between atoms | 1258 |

Kahoot! Summary

| What happens to valence electrons in covalent bonding | Q5 |
|---|------|
| Electrons are shared between atoms | 1400 |
| Electrons are shared between atoms | 1400 |
| Electrons are shared between atoms | 1390 |
| Electrons are shared between atoms | 1373 |
| Electrons are shared between atoms | 1307 |
| Electrons are shared between atoms | 1163 |
| Electrons are shared between atoms | 1143 |
| Electrons are shared between atoms | 1178 |
| Electrons are shared between atoms | 1210 |
| Electrons are shared between atoms | 1237 |
| Electrons are shared between atoms | 1187 |
| Electrons are shared between atoms | 1085 |
| Electrons are shared between atoms | 1018 |
| Electrons are shared between atoms | 1100 |
| Electrons are shared between atoms | 1160 |

Kahoot! Summary

| | |
|--------------------------------------|------|
| Electrons are shared between atoms | 1060 |
| Electrons are shared between atoms | 940 |
| Electrons are shared between atoms | 977 |
| Electrons are shared between atoms | 1137 |
| Electrons are shared between atoms | 1108 |
| Electrons are shared between atoms | 1110 |
| Electrons are shared between atoms | 0 |
| Electrons are destroyed by it's atom | 732 |
| Electrons are shared between atoms | 1090 |
| Electrons are shared between atoms | 1093 |
| Electrons are shared between atoms | 0 |
| Electrons are shared between atoms | 1228 |
| Electrons are shared between atoms | 0 |
| Electrons are shared between atoms | 0 |
| Electrons are shared between atoms | 0 |

Kahoot! Summary

| Which of the following are chemical properties of metals? | Q6 |
|---|------|
| React with air, lose valence electrons easily | 1500 |
| React with air, lose valence electrons easily | 1488 |
| React with air, lose valence electrons easily | 1500 |
| React with air, lose valence electrons easily | 1440 |
| React with air, lose valence electrons easily | 1350 |
| React with air, lose valence electrons easily | 1393 |
| React with air, lose valence electrons easily | 1353 |
| React with air, lose valence electrons easily | 1388 |
| React with air, lose valence electrons easily | 1375 |
| React with air, lose valence electrons easily | 1365 |
| React with air, lose valence electrons easily | 1178 |
| React with air, lose valence electrons easily | 1223 |
| React with air, lose valence electrons easily | 1428 |
| React with air, lose valence electrons easily | 1388 |
| React with air, lose valence electrons easily | 1353 |

Kahoot! Summary

| | |
|--|------|
| React with air, lose valence electrons easily | 1358 |
| React with air, lose valence electrons easily | 1148 |
| React with air, lose valence electrons easily | 1108 |
| React with air, lose valence electrons easily | 1308 |
| React with air, lose valence electrons easily | 1298 |
| React with air, lose valence electrons easily | 1440 |
| React with noble gasses, lose valence electrons easily | 930 |
| React with air, lose valence electrons easily | 955 |
| React with air, lose valence electrons easily | 1013 |
| React with air, lose valence electrons easily | 0 |
| React with noble gasses, lose valence electrons easily | 918 |
| React with air, lose valence electrons easily | 1440 |
| React with noble gasses, lose valence electrons easily | 738 |
| React with noble gasses, lose valence electrons easily | 948 |
| React with noble gasses, lose valence electrons easily | 0 |

Kahoot! Summary

| What is the most reactive metal group? | Q7 |
|--|------|
| Alkalai Metals | 1488 |
| Alkalai Metals | 1500 |
| Alkalai Metals | 1480 |
| Alkalai Metals | 1470 |
| Alkalai Metals | 1445 |
| Alkalai Metals | 1468 |
| Alkalai Metals | 1425 |
| Alkalai Metals | 1465 |
| Alkalai Metals | 1458 |
| Alkalai Metals | 1455 |
| Alkalai Metals | 1430 |
| Alkalai Metals | 1258 |
| Alkalai Metals | 1453 |
| Alkalai Metals | 1248 |
| Alkalai Metals | 1440 |

Kahoot! Summary

| | |
|----------------|------|
| Alkalai Metals | 1460 |
| Alkalai Metals | 1343 |
| Alkalai Metals | 1375 |
| Alkalai Metals | 1408 |
| Alkalai Metals | 1358 |
| Alkalai Metals | 1350 |
| Alkalai Metals | 995 |
| Alkalai Metals | 1125 |
| Alkalai Metals | 1415 |
| Halogens | 973 |
| Alkalai Metals | 1065 |
| Alkalai Metals | 0 |
| Alkalai Metals | 750 |
| Alkalai Metals | 0 |
| | 0 |

Kahoot! Summary

| Which is the most reactive metal? | | Q8 |
|-----------------------------------|----------|------|
| | Francium | 1500 |
| | Francium | 1487 |
| | Francium | 1483 |
| | Francium | 1470 |
| | Francium | 1437 |
| | Francium | 1407 |
| | Francium | 1320 |
| | Francium | 1297 |
| | Francium | 1367 |
| | Francium | 1253 |
| | Francium | 1378 |
| | Francium | 1303 |
| | Francium | 1280 |
| | Francium | 1213 |
| | Francium | 1415 |

Kahoot! Summary

| | |
|----------|------|
| Francium | 1362 |
| Francium | 1343 |
| Francium | 1205 |
| Francium | 1393 |
| Francium | 1293 |
| Francium | 1327 |
| Francium | 978 |
| Francium | 1168 |
| Francium | 0 |
| Francium | 0 |
| Francium | 778 |
| | 0 |
| Francium | 0 |
| Fluorine | 0 |
| | 0 |

Kahoot! Summary

| Which of the following are chemical properties of nonmetals? | Q9 |
|--|------|
| have high electronegativity, gain valence electrons easily | 1500 |
| have high electronegativity, gain valence electrons easily | 1488 |
| have high electronegativity, gain valence electrons easily | 1468 |
| have high electronegativity, gain valence electrons easily | 1448 |
| have high electronegativity, gain valence electrons easily | 1383 |
| have high electronegativity, gain valence electrons easily | 1395 |
| have high electronegativity, gain valence electrons easily | 1405 |
| have high electronegativity, gain valence electrons easily | 1463 |
| have high electronegativity, gain valence electrons easily | 1400 |
| have high electronegativity, gain valence electrons easily | 1443 |
| have high electronegativity, gain valence electrons easily | 1468 |
| have high electronegativity, gain valence electrons easily | 1430 |
| have high electronegativity, gain valence electrons easily | 1470 |
| have high electronegativity, gain valence electrons easily | 1465 |
| have high electronegativity, gain valence electrons easily | 1465 |

Kahoot! Summary

| | |
|---|------|
| have high eletronegativity, gain valence electrons easily | 1463 |
| have high eletronegativity, gain valence electrons easily | 1343 |
| have high eletronegativity, gain valence electrons easily | 1295 |
| have high eletronegativity, gain valence electrons easily | 1433 |
| have high eletronegativity, gain valence electrons easily | 1423 |
| have high eletronegativity, gain valence electrons easily | 0 |
| have high eletronegativity, gain valence electrons easily | 1235 |
| have high eletronegativity, gain valence electrons easily | 1350 |
| React with air, lose valence electrons easily | 628 |
| React with air, lose valence electrons easily | 690 |
| have high eletronegativity, gain valence electrons easily | 988 |
| | 0 |
| have low eletronegativity, lose valence electrons easily | 0 |
| have low eletronegativity, lose valence electrons easily | 0 |
| | 0 |

Kahoot! Summary

| What is the most reactive nonmetal group? | Q10 | |
|---|----------|------|
| | Halogens | 1485 |
| | Halogens | 1500 |
| | Halogens | 1500 |
| | Halogens | 1465 |
| | Halogens | 1470 |
| | Halogens | 1478 |
| | Halogens | 1455 |
| | Halogens | 1458 |
| | Halogens | 1475 |
| | Halogens | 1438 |
| | Halogens | 1378 |
| | Halogens | 1338 |
| | Halogens | 1455 |
| | Halogens | 1390 |
| | Halogens | 1433 |

Kahoot! Summary

| | |
|-----------------------|------|
| Halogens | 1435 |
| Halogens | 1430 |
| Halogens | 1200 |
| Halogens | 1335 |
| Halogens | 1333 |
| Alkaline Earth Metals | 773 |
| Halogens | 1278 |
| Halogens | 1455 |
| Halogens | 963 |
| Halogens | 1033 |
| Halogens | 1305 |
| | 0 |
| Noble Gasses | 0 |
| Noble Gasses | 918 |
| | 0 |

Kahoot! Summary

| | |
|--------------------------------------|----------|
| | |
| | |
| Which is the most reactive nonmetal? | |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |
| | Fluorine |

Kahoot! Summary

| |
|----------|
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| Fluorine |
| |
| |
| Fluorine |
| |

| Chemical |
|-------------------|
| 1 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

1 Quiz

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|-------------------------------|----------|
| What is a "Chemical Property" | |
| | When a |
| (%) | 83,33% |
| on | 30 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |




| ails | |
|------|--------|
| | Answer |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |

1 Quiz

| | |
|---|---|
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| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |

1 Quiz

| |
|---|
| |
| |
| substance changes into a completely different substance |
| |
| nds |

| | |
|---|--|
| | |
| When a substance changes into a completely different substance |  |
|  |  |
| 25 | |
| 11,58 | |

| | |
|--|----------|
| | Score (p |
| When a substance is mixed together with another substance | 0 |
| When a substance changes into a completely different substance | 918 |
| When a substance changes into a completely different substance | 890 |
| When a substance changes into a completely different substance | 725 |
| When a substance changes into a completely different substance | 908 |
| When a substance changes into a completely different substance | 927 |
| When a substance changes into a completely different substance | 808 |
| When a substance changes into a completely different substance | 902 |
| When a substance changes into a completely different substance | 680 |
| When a substance changes into a completely different substance | 618 |

1 Quiz

| | |
|--|------|
| When a substance changes into a completely different substance | 767 |
| When a substance is mixed together with another substance | 0 |
| When a substance changes into a completely different substance | 850 |
| When a substance changes into a completely different substance | 560 |
| When a substance changes into a completely different substance | 962 |
| When a substance changes into a completely different substance | 940 |
| When a substance changes into a completely different substance | 873 |
| When a substance changes into a completely different substance | 673 |
| | 0 |
| When a substance changes into a completely different substance | 863 |
| When a substance changes into a completely different substance | 925 |
| When a substance changes into a completely different substance | 877 |
| When a substance changes into a completely different substance | 740 |
| When a substance is mixed together with another substance | 0 |
| When a substance changes into a completely different substance | 697 |
| When a substance changes into a completely different substance | 675 |
| When a substance changes into a completely different substance | 1000 |
| When a substance is mixed together with another substance | 0 |
| When a substance changes into a completely different substance | 603 |
| When a substance changes into a completely different substance | 798 |

1 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|---|------------------------|
| | |
| When a substance is mixed together with another substance | <div><div></div></div> |
| X | |
| 4 | |
| 20,18 | |

| | |
|--------|---------|
| | |
| oints) | Current |
| | 0 |
| | 918 |
| | 890 |
| | 725 |
| | 908 |
| | 927 |
| | 808 |
| | 902 |
| | 680 |
| | 618 |

1 Quiz

| | |
|--|------|
| | 767 |
| | 0 |
| | 850 |
| | 560 |
| | 962 |
| | 940 |
| | 873 |
| | 673 |
| | 0 |
| | 863 |
| | 925 |
| | 877 |
| | 740 |
| | 0 |
| | 697 |
| | 675 |
| | 1000 |
| | 0 |
| | 603 |
| | 798 |

1 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|--------------------------------|------------------------|
| | |
| When an atom is split into two | <div><div></div></div> |
| X | |
| 0 | |
| 0,00 | |

| | |
|----------------------|-----------|
| | |
| Total Score (points) | Answer ti |
| | 21,8 |
| | 4,9 |
| | 6,6 |
| | 16,5 |
| | 5,5 |
| | 4,4 |
| | 11,5 |
| | 5,9 |
| | 19,2 |
| | 22,9 |

1 Quiz

| | |
|--|------|
| | 14 |
| | 25,7 |
| | 9 |
| | 26,4 |
| | 2,3 |
| | 3,6 |
| | 7,6 |
| | 19,6 |
| | 30 |
| | 8,2 |
| | 4,5 |
| | 7,4 |
| | 15,6 |
| | 9,5 |
| | 18,2 |
| | 19,5 |
| | 0,3 |
| | 23,7 |
| | 23,8 |
| | 12,1 |

| Chemical |
|-------------------|
| 2 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

2 Quiz

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|--|----------|
| Which one of these is a chemical change? | |
| s | Wood bu |
| (%) | 100,00% |
| on | 20 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |




| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |

2 Quiz

| | |
|---|---|
| | ✓ |
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| | ✓ |

2 Quiz

| | |
|----------------------|--|
| | |
| | |
| urning, Iron Rusting | |
| | |
| | |
| nds | |

| | |
|---|--|
| | |
| Wood burning |  |
|  |  |
| 12 | |
| 4,03 | |

| | |
|--------------|----------|
| | |
| | Score (p |
| Iron Rusting | 788 |
| Wood burning | 1025 |
| Wood burning | 1035 |
| Wood burning | 1028 |
| Iron Rusting | 1040 |
| Wood burning | 1025 |
| Iron Rusting | 648 |
| Iron Rusting | 798 |
| Iron Rusting | 743 |
| Iron Rusting | 668 |

2 Quiz

| | |
|--------------|------|
| Iron Rusting | 1053 |
| Iron Rusting | 778 |
| Iron Rusting | 740 |
| Iron Rusting | 728 |
| Iron Rusting | 1100 |
| Iron Rusting | 680 |
| Wood burning | 928 |
| Iron Rusting | 978 |
| Wood burning | 935 |
| Wood burning | 1043 |
| Iron Rusting | 720 |
| Iron Rusting | 720 |
| Iron Rusting | 970 |
| Wood burning | 938 |
| Wood burning | 700 |
| Iron Rusting | 1033 |
| Wood burning | 1100 |
| Iron Rusting | 908 |
| Wood burning | 1020 |
| Wood burning | 1023 |

2 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|---------------|-------------|
| | |
| Water melting | <div></div> |
| X | |
| 0 | |
| 0,00 | |

| (points) | Current |
|----------|---------|
| | 788 |
| | 1943 |
| | 1925 |
| | 1753 |
| | 1948 |
| | 1952 |
| | 1456 |
| | 1700 |
| | 1423 |
| | 1286 |

2 Quiz

| | |
|--|------|
| | 1820 |
| | 778 |
| | 1590 |
| | 1288 |
| | 2062 |
| | 1620 |
| | 1801 |
| | 1651 |
| | 935 |
| | 1906 |
| | 1645 |
| | 1597 |
| | 1710 |
| | 938 |
| | 1397 |
| | 1708 |
| | 2100 |
| | 908 |
| | 1623 |
| | 1821 |

2 Quiz

| |
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| |
| |
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| |
| |

| | |
|---------------------------|--------------------------|
| | |
| Sugar dissolving in water | <input type="checkbox"/> |
| X | |
| 0 | |
| 0,00 | |

| | |
|----------------------|-----------|
| | |
| Total Score (points) | Answer ti |
| | 8,5 |
| | 3 |
| | 2,6 |
| | 2,9 |
| | 2,4 |
| | 3 |
| | 18,1 |
| | 12,1 |
| | 14,3 |
| | 17,3 |

2 Quiz

| | |
|--|------|
| | 1,9 |
| | 8,9 |
| | 14,4 |
| | 14,9 |
| | 0,2 |
| | 16,8 |
| | 6,9 |
| | 4,9 |
| | 2,6 |
| | 2,3 |
| | 15,2 |
| | 15,2 |
| | 5,2 |
| | 2,5 |
| | 16 |
| | 2,7 |
| | 0,3 |
| | 3,7 |
| | 3,2 |
| | 3,1 |

2 Quiz

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

| Chemical |
|-------------------|
| 3 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

3 Quiz

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|---|-----------|
| What happens to valence electrons in ionic bonding? | |
| s | Electrons |
| (%) | 96,67% |
| on | 30 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |




| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |

3 Quiz

| | |
|---|---|
| | X |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
|) | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
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| | ✓ |

3 Quiz

| |
|--------------------------------|
| |
| |
| s are transfered between atoms |
| |
| nds |

| | |
|---|--|
| | |
| Electrons are transfered between atoms |  |
|  |  |
| 29 | |
| 6,93 | |

| | |
|--|----------|
| | Score (p |
| Electrons are transfered between atoms | 962 |
| Electrons are transfered between atoms | 1087 |
| Electrons are transfered between atoms | 1027 |
| Electrons are transfered between atoms | 1128 |
| Electrons are transfered between atoms | 1098 |
| Electrons are transfered between atoms | 1200 |
| Electrons are transfered between atoms | 1112 |
| Electrons are transfered between atoms | 992 |
| Electrons are transfered between atoms | 1023 |
| Electrons are transfered between atoms | 1050 |

3 Quiz

| | |
|--|------|
| Electrons are shared between atoms | 0 |
| Electrons are transfered between atoms | 997 |
| Electrons are transfered between atoms | 1058 |
| Electrons are transfered between atoms | 1015 |
| Electrons are transfered between atoms | 1190 |
| Electrons are transfered between atoms | 972 |
| Electrons are transfered between atoms | 1150 |
| Electrons are transfered between atoms | 1148 |
| Electrons are transfered between atoms | 1030 |
| Electrons are transfered between atoms | 1162 |
| Electrons are transfered between atoms | 967 |
| Electrons are transfered between atoms | 1055 |
| Electrons are transfered between atoms | 1005 |
| Electrons are transfered between atoms | 1055 |
| Electrons are transfered between atoms | 1072 |
| Electrons are transfered between atoms | 1083 |
| Electrons are transfered between atoms | 1200 |
| Electrons are transfered between atoms | 1020 |
| Electrons are transfered between atoms | 1077 |
| Electrons are transfered between atoms | 1028 |

3 Quiz

| |
|--|
| |
| |
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| |

| | |
|------------------------------------|----------------------------------|
| | |
| Electrons are shared between atoms | <input checked="" type="radio"/> |
| X | |
| 1 | |
| 23,00 | |

| | |
|--------|---------|
| | |
| oints) | Current |
| | 1750 |
| | 3030 |
| | 2952 |
| | 2881 |
| | 3046 |
| | 3152 |
| | 2568 |
| | 2692 |
| | 2446 |
| | 2336 |

3 Quiz

| | |
|--|------|
| | 1820 |
| | 1775 |
| | 2648 |
| | 2303 |
| | 3252 |
| | 2592 |
| | 2951 |
| | 2799 |
| | 1965 |
| | 3068 |
| | 2612 |
| | 2652 |
| | 2715 |
| | 1993 |
| | 2469 |
| | 2791 |
| | 3300 |
| | 1928 |
| | 2700 |
| | 2849 |

3 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|--------------------------------------|--------------------------|
| | |
| Electrons are destroyed by it's atom | <input type="checkbox"/> |
| X | |
| 0 | |
| 0,00 | |

| | |
|----------------------|-----------|
| | |
| Total Score (points) | Answer ti |
| | 8,3 |
| | 6,8 |
| | 10,4 |
| | 4,3 |
| | 6,1 |
| | 0,4 |
| | 5,3 |
| | 12,5 |
| | 10,6 |
| | 9 |

3 Quiz

| | |
|--|------|
| | 23 |
| | 6,2 |
| | 8,5 |
| | 11,1 |
| | 0,6 |
| | 13,7 |
| | 3 |
| | 3,1 |
| | 4,2 |
| | 2,3 |
| | 14 |
| | 8,7 |
| | 11,7 |
| | 2,7 |
| | 7,7 |
| | 7 |
| | 0,3 |
| | 4,8 |
| | 7,4 |
| | 10,3 |

| Chemical |
|-------------------|
| 4 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

4 Quiz

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|---|-----------|
| What happens to valence electrons in covalent bonding | |
| s | Electrons |
| (%) | 96,67% |
| on | 30 secor |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |

| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |

4 Quiz

| | |
|---|---|
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| , | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
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| | ✓ |
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| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |

4 Quiz

| |
|----------------------------|
| |
| |
| s are shared between atoms |
| |
| nds |

| | |
|--|---|
| | |
| Electrons are transfered between atoms | ◆ |
| X | |
| 0 | |
| 0,00 | |

| | |
|------------------------------------|----------|
| | Score (p |
| Electrons are shared between atoms | 1143 |
| Electrons are shared between atoms | 1263 |
| Electrons are shared between atoms | 1215 |
| Electrons are shared between atoms | 1255 |
| Electrons are shared between atoms | 1238 |
| Electrons are shared between atoms | 1290 |
| Electrons are shared between atoms | 1258 |
| Electrons are shared between atoms | 1252 |
| Electrons are shared between atoms | 1173 |
| Electrons are shared between atoms | 1217 |

4 Quiz

| | |
|--------------------------------------|------|
| Electrons are shared between atoms | 915 |
| Electrons are shared between atoms | 1125 |
| Electrons are shared between atoms | 1228 |
| Electrons are shared between atoms | 1272 |
| Electrons are shared between atoms | 1300 |
| Electrons are destroyed by it's atom | 0 |
| Electrons are shared between atoms | 1262 |
| Electrons are shared between atoms | 1280 |
| Electrons are shared between atoms | 1165 |
| Electrons are shared between atoms | 1237 |
| Electrons are shared between atoms | 1253 |
| Electrons are shared between atoms | 1167 |
| Electrons are shared between atoms | 1223 |
| Electrons are shared between atoms | 1170 |
| Electrons are shared between atoms | 1212 |
| Electrons are shared between atoms | 1278 |
| Electrons are shared between atoms | 1292 |
| Electrons are shared between atoms | 1177 |
| Electrons are shared between atoms | 1268 |
| Electrons are shared between atoms | 1195 |

4 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|------------------------------------|------------------------|
| | |
| Electrons are shared between atoms | <div><div></div></div> |
| <div>✔</div> | |
| 29 | |
| 3,27 | |

| | |
|--------|---------|
| | |
| oints) | Current |
| | 2893 |
| | 4293 |
| | 4167 |
| | 4136 |
| | 4284 |
| | 4442 |
| | 3826 |
| | 3944 |
| | 3619 |
| | 3553 |

4 Quiz

| | |
|--|------|
| | 2735 |
| | 2900 |
| | 3876 |
| | 3575 |
| | 4552 |
| | 2592 |
| | 4213 |
| | 4079 |
| | 3130 |
| | 4305 |
| | 3865 |
| | 3819 |
| | 3938 |
| | 3163 |
| | 3681 |
| | 4069 |
| | 4592 |
| | 3105 |
| | 3968 |
| | 4044 |

4 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|--------------------------------------|--------------------------|
| | |
| Electrons are destroyed by it's atom | <input type="checkbox"/> |
| X | |
| 1 | |
| 2,30 | |

| | |
|----------------------|-----------|
| | |
| Total Score (points) | Answer ti |
| | 3,4 |
| | 2,2 |
| | 5,1 |
| | 2,7 |
| | 3,7 |
| | 0,6 |
| | 2,5 |
| | 2,9 |
| | 7,6 |
| | 5 |

4 Quiz

| | |
|--|-----|
| | 5,1 |
| | 4,5 |
| | 4,3 |
| | 1,7 |
| | 0,3 |
| | 2,3 |
| | 2,3 |
| | 1,2 |
| | 2,1 |
| | 3,8 |
| | 2,8 |
| | 8 |
| | 4,6 |
| | 1,8 |
| | 5,3 |
| | 1,3 |
| | 0,5 |
| | 1,4 |
| | 1,9 |
| | 6,3 |

4 Quiz

Nothing happens to them

X

0

0,00

time (seconds)

4 Quiz

[illegible]

| Chemical |
|-------------------|
| 5 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

5 Quiz

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|---|----------|
| Which of the following are chemical properties of metals? | |
| s | React wi |
| (%) | 83,33% |
| on | 30 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |

| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |

5 Quiz

| | |
|---|---|
| | X |
| | ✓ |
| | ✓ |
| | ✓ |
| , | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | X |
| | ✓ |
| | ✓ |
| | X |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | X |

5 Quiz

| |
|---------------------------------------|
| |
| |
| th air, lose valence electrons easily |
| |
| nds |

| | |
|---|---|
| | |
| React with air, lose valence electrons easily | ◆ |
| ✓ | |
| 25 | |
| 12,92 | |

| | |
|--|----------|
| | Score (p |
| React with air, lose valence electrons easily | 1108 |
| React with air, lose valence electrons easily | 1307 |
| React with air, lose valence electrons easily | 1228 |
| React with air, lose valence electrons easily | 1093 |
| React with air, lose valence electrons easily | 1163 |
| React with air, lose valence electrons easily | 1390 |
| React with noble gasses, lose valence electrons easily | 0 |
| React with air, lose valence electrons easily | 1110 |
| React with air, lose valence electrons easily | 1100 |
| React with air, lose valence electrons easily | 940 |

5 Quiz

| | |
|--|------|
| React with noble gasses, lose valence electrons easily | 0 |
| React with air, lose valence electrons easily | 1137 |
| React with air, lose valence electrons easily | 1237 |
| React with air, lose valence electrons easily | 1018 |
| React with air, lose valence electrons easily | 1400 |
| React with air, lose valence electrons easily | 732 |
| React with air, lose valence electrons easily | 1373 |
| React with air, lose valence electrons easily | 1085 |
| React with noble gasses, lose valence electrons easily | 0 |
| React with air, lose valence electrons easily | 1143 |
| React with air, lose valence electrons easily | 1187 |
| React with noble gasses, lose valence electrons easily | 0 |
| React with air, lose valence electrons easily | 977 |
| React with air, lose valence electrons easily | 1060 |
| React with air, lose valence electrons easily | 1090 |
| React with air, lose valence electrons easily | 1178 |
| React with air, lose valence electrons easily | 1400 |
| React with air, lose valence electrons easily | 1160 |
| React with air, lose valence electrons easily | 1210 |
| React with noble gasses, lose valence electrons easily | 0 |

5 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|--|-------------|
| | |
| React with noble gasses, lose valence electrons easily | <div></div> |
| X | |
| 5 | |
| 21,20 | |

| oints) | Current |
|--------|---------|
| | 4001 |
| | 5600 |
| | 5395 |
| | 5229 |
| | 5447 |
| | 5832 |
| | 3826 |
| | 5054 |
| | 4719 |
| | 4493 |

5 Quiz

| | |
|--|------|
| | 2735 |
| | 4037 |
| | 5113 |
| | 4593 |
| | 5952 |
| | 3324 |
| | 5586 |
| | 5164 |
| | 3130 |
| | 5448 |
| | 5052 |
| | 3819 |
| | 4915 |
| | 4223 |
| | 4771 |
| | 5247 |
| | 5992 |
| | 4265 |
| | 5178 |
| | 4044 |

5 Quiz

| |
|--|
| |
| |
| |
| |
| |

| | |
|---|-------------------------------------|
| | |
| React with noble gasses, don't have valence electrons | <input checked="" type="checkbox"/> |
| X | |
| 0 | |
| 0,00 | |

| Total Score (points) | Answer to the question |
|----------------------|------------------------|
| | 11,5 |
| | 5,6 |
| | 10,3 |
| | 18,4 |
| | 14,2 |
| | 0,6 |
| | 28,1 |
| | 17,4 |
| | 18 |
| | 27,6 |

5 Quiz

| | |
|--|------|
| | 27,8 |
| | 9,8 |
| | 9,8 |
| | 22,9 |
| | 0,4 |
| | 16,1 |
| | 1,6 |
| | 18,9 |
| | 10,6 |
| | 15,4 |
| | 12,8 |
| | 11,2 |
| | 25,4 |
| | 14,4 |
| | 18,6 |
| | 13,3 |
| | 0,3 |
| | 8,4 |
| | 11,4 |
| | 28,3 |

5 Quiz

Not very ductile, gain valence electrons easily

0

0,00

0,00

Time (seconds)

| Material | Time (seconds) |
|---|----------------|
| Not very ductile, gain valence electrons easily | 0 |
| | 0,00 |
| | 0,00 |

5 Quiz

| Chemical |
|-------------------|
| 6 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

6 Quiz

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|--|-----------|
| What is the most reactive metal group? | |
| s | Alkalai M |
| (%) | 93,33% |
| on | 20 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |




| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |

6 Quiz

| | |
|---|---|
| | ✓ |
| | ✓ |
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| | ✓ |
| , | ✓ |
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6 Quiz

| |
|--------|
| |
| |
| Metals |
| |
| nds |
| |

| | |
|---|--|
| | |
| Alkalai Metals |  |
|  |  |
| | 28 |
| | 5,57 |
| | |

| | Score (p |
|----------------|----------|
| Alkalai Metals | 1298 |
| Alkalai Metals | 1350 |
| Alkalai Metals | 1440 |
| Halogens | 0 |
| Alkalai Metals | 1393 |
| Alkalai Metals | 1500 |
| | 0 |
| Alkalai Metals | 1440 |
| Alkalai Metals | 1388 |
| Alkalai Metals | 1148 |

6 Quiz

| | |
|----------------|------|
| Alkalai Metals | 918 |
| Alkalai Metals | 1308 |
| Alkalai Metals | 1365 |
| Alkalai Metals | 1428 |
| Alkalai Metals | 1488 |
| Alkalai Metals | 955 |
| Alkalai Metals | 1440 |
| Alkalai Metals | 1223 |
| Alkalai Metals | 948 |
| Alkalai Metals | 1353 |
| Alkalai Metals | 1178 |
| Alkalai Metals | 738 |
| Alkalai Metals | 1108 |
| Alkalai Metals | 1358 |
| Alkalai Metals | 1013 |
| Alkalai Metals | 1388 |
| Alkalai Metals | 1500 |
| Alkalai Metals | 1353 |
| Alkalai Metals | 1375 |
| Alkalai Metals | 930 |

6 Quiz

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| | |
|-----------------------|-------------|
| | |
| Alkaline Earth Metals | <div></div> |
| X | |
| 0 | |
| 0,00 | |

| | |
|--------|---------|
| | |
| oints) | Current |
| | 5299 |
| | 6950 |
| | 6835 |
| | 5229 |
| | 6840 |
| | 7332 |
| | 3826 |
| | 6494 |
| | 6107 |
| | 5641 |

6 Quiz

| | |
|--|------|
| | 3653 |
| | 5345 |
| | 6478 |
| | 6021 |
| | 7440 |
| | 4279 |
| | 7026 |
| | 6387 |
| | 4078 |
| | 6801 |
| | 6230 |
| | 4557 |
| | 6023 |
| | 5581 |
| | 5784 |
| | 6635 |
| | 7492 |
| | 5618 |
| | 6553 |
| | 4974 |

6 Quiz

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| | |
|--------------|-------------|
| | |
| Noble Gasses | <div></div> |
| X | |
| 0 | |
| 0,00 | |

| Total Score (points) | Answer t |
|----------------------|----------|
| | 4,1 |
| | 6 |
| | 2,4 |
| | 1,6 |
| | 4,3 |
| | 0,2 |
| | 20 |
| | 2,4 |
| | 4,5 |
| | 14,1 |

6 Quiz

| | |
|--|------|
| | 3,3 |
| | 3,7 |
| | 5,4 |
| | 2,9 |
| | 0,5 |
| | 5,8 |
| | 2,4 |
| | 11,1 |
| | 2,1 |
| | 5,9 |
| | 12,9 |
| | 10,5 |
| | 15,7 |
| | 1,7 |
| | 19,5 |
| | 4,5 |
| | 0,3 |
| | 1,9 |
| | 5 |
| | 2,8 |

| Time (seconds) | Concentration (g/L) | Rate (g/L/s) |
|----------------|---------------------|--------------|
| 0 | 0 | 0 |
| 10 | 10 | 1 |
| 20 | 20 | 1 |
| 30 | 30 | 1 |
| 40 | 40 | 1 |
| 50 | 50 | 1 |
| 60 | 60 | 1 |
| 70 | 70 | 1 |
| 80 | 80 | 1 |
| 90 | 90 | 1 |
| 100 | 100 | 1 |
| 110 | 110 | 1 |
| 120 | 120 | 1 |
| 130 | 130 | 1 |
| 140 | 140 | 1 |
| 150 | 150 | 1 |
| 160 | 160 | 1 |
| 170 | 170 | 1 |
| 180 | 180 | 1 |
| 190 | 190 | 1 |
| 200 | 200 | 1 |
| 210 | 210 | 1 |
| 220 | 220 | 1 |
| 230 | 230 | 1 |
| 240 | 240 | 1 |
| 250 | 250 | 1 |
| 260 | 260 | 1 |
| 270 | 270 | 1 |
| 280 | 280 | 1 |
| 290 | 290 | 1 |
| 300 | 300 | 1 |
| 310 | 310 | 1 |
| 320 | 320 | 1 |
| 330 | 330 | 1 |
| 340 | 340 | 1 |
| 350 | 350 | 1 |
| 360 | 360 | 1 |
| 370 | 370 | 1 |
| 380 | 380 | 1 |
| 390 | 390 | 1 |
| 400 | 400 | 1 |
| 410 | 410 | 1 |
| 420 | 420 | 1 |
| 430 | 430 | 1 |
| 440 | 440 | 1 |
| 450 | 450 | 1 |
| 460 | 460 | 1 |
| 470 | 470 | 1 |
| 480 | 480 | 1 |
| 490 | 490 | 1 |
| 500 | 500 | 1 |
| 510 | 510 | 1 |
| 520 | 520 | 1 |
| 530 | 530 | 1 |
| 540 | 540 | 1 |
| 550 | 550 | 1 |
| 560 | 560 | 1 |
| 570 | 570 | 1 |
| 580 | 580 | 1 |
| 590 | 590 | 1 |
| 600 | 600 | 1 |
| 610 | 610 | 1 |
| 620 | 620 | 1 |
| 630 | 630 | 1 |
| 640 | 640 | 1 |
| 650 | 650 | 1 |
| 660 | 660 | 1 |
| 670 | 670 | 1 |
| 680 | 680 | 1 |
| 690 | 690 | 1 |
| 700 | 700 | 1 |
| 710 | 710 | 1 |
| 720 | 720 | 1 |
| 730 | 730 | 1 |
| 740 | 740 | 1 |
| 750 | 750 | 1 |
| 760 | 760 | 1 |
| 770 | 770 | 1 |
| 780 | 780 | 1 |
| 790 | 790 | 1 |
| 800 | 800 | 1 |
| 810 | 810 | 1 |
| 820 | 820 | 1 |
| 830 | 830 | 1 |
| 840 | 840 | 1 |
| 850 | 850 | 1 |
| 860 | 860 | 1 |
| 870 | 870 | 1 |
| 880 | 880 | 1 |
| 890 | 890 | 1 |
| 900 | 900 | 1 |
| 910 | 910 | 1 |
| 920 | 920 | 1 |
| 930 | 930 | 1 |
| 940 | 940 | 1 |
| 950 | 950 | 1 |
| 960 | 960 | 1 |
| 970 | 970 | 1 |
| 980 | 980 | 1 |
| 990 | 990 | 1 |
| 1000 | 1000 | 1 |

| Chemical |
|-------------------|
| 7 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|-----------------------------------|----------|
| Which is the most reactive metal? | |
| s | Francium |
| (%) | 90,00% |
| on | 20 secon |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |

| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |

7 Quiz

| | |
|---|---|
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| , | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
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7 Quiz

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| nds |
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| | |
|--------|---|
| | |
| Cesium | ◆ |
| X | |
| 0 | |
| 0,00 | |
| | |

| | Score (p |
|----------|----------|
| Francium | 1358 |
| Francium | 1445 |
| | 0 |
| Francium | 973 |
| Francium | 1468 |
| Francium | 1480 |
| | 0 |
| Francium | 1350 |
| Francium | 1248 |
| Francium | 1343 |

7 Quiz

| | |
|----------|------|
| Francium | 1065 |
| Francium | 1408 |
| Francium | 1455 |
| Francium | 1453 |
| Francium | 1500 |
| Francium | 1125 |
| Francium | 1470 |
| Francium | 1258 |
| Fluorine | 0 |
| Francium | 1425 |
| Francium | 1430 |
| Francium | 750 |
| Francium | 1375 |
| Francium | 1460 |
| Francium | 1415 |
| Francium | 1465 |
| Francium | 1488 |
| Francium | 1440 |
| Francium | 1458 |
| Francium | 995 |

7 Quiz

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| | |
|--------------|------------------------|
| | |
| Francium | <div><div></div></div> |
| <div>✓</div> | |
| 27 | |
| 3,58 | |

| | |
|--------|---------|
| | |
| oints) | Current |
| | 6657 |
| | 8395 |
| | 6835 |
| | 6202 |
| | 8308 |
| | 8812 |
| | 3826 |
| | 7844 |
| | 7355 |
| | 6984 |

7 Quiz

| | |
|--|------|
| | 4718 |
| | 6753 |
| | 7933 |
| | 7474 |
| | 8940 |
| | 5404 |
| | 8496 |
| | 7645 |
| | 4078 |
| | 8226 |
| | 7660 |
| | 5307 |
| | 7398 |
| | 7041 |
| | 7199 |
| | 8100 |
| | 8980 |
| | 7058 |
| | 8011 |
| | 5969 |

7 Quiz

| |
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| | |
|----------|-------------------------------------|
| | |
| Fluorine | <input checked="" type="checkbox"/> |
| X | |
| 1 | |
| 3,50 | |

| Total Score (points) | Answer t |
|----------------------|----------|
| | 5,7 |
| | 2,2 |
| | 20 |
| | 1,1 |
| | 1,3 |
| | 0,8 |
| | 20 |
| | 6 |
| | 10,1 |
| | 6,3 |

7 Quiz

| | |
|--|-----|
| | 1,4 |
| | 3,7 |
| | 1,8 |
| | 1,9 |
| | 0,4 |
| | 3 |
| | 1,2 |
| | 9,7 |
| | 3,5 |
| | 3 |
| | 2,8 |
| | 14 |
| | 5 |
| | 1,6 |
| | 3,4 |
| | 1,4 |
| | 0,5 |
| | 2,4 |
| | 1,7 |
| | 4,2 |

7 Quiz

[illegible]

| Chemical |
|-------------------|
| 8 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|--|----------|
| Which of the following are chemical properties of nonmetals? | |
| s | have hig |
| (%) | 80,00% |
| on | 30 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |

| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |

8 Quiz

| | |
|---|---|
| | ✓ |
| | ✓ |
| | ✓ |
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| , | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
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| | ✗ |
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| | ✓ |
| | ✓ |
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| | ✓ |
| | ✓ |
| | ✓ |

8 Quiz

| |
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| |
| |
| h eletronegativity, gain valence electrons easily |
| |
| nds |

| | |
|---|---|
| | |
| React with air, lose valence electrons easily | ◆ |
| X | |
| 2 | |
| 23,35 | |

| | |
|---|----------|
| | Score (p |
| have high eletronegativity, gain valence electrons easily | 1293 |
| have high eletronegativity, gain valence electrons easily | 1437 |
| | 0 |
| React with air, lose valence electrons easily | 0 |
| have high eletronegativity, gain valence electrons easily | 1407 |
| have high eletronegativity, gain valence electrons easily | 1483 |
| | 0 |
| have high eletronegativity, gain valence electrons easily | 1327 |
| have high eletronegativity, gain valence electrons easily | 1213 |
| have high eletronegativity, gain valence electrons easily | 1343 |

8 Quiz

| | |
|--|------|
| have high electronegativity, gain valence electrons easily | 778 |
| have high electronegativity, gain valence electrons easily | 1393 |
| have high electronegativity, gain valence electrons easily | 1253 |
| have high electronegativity, gain valence electrons easily | 1280 |
| have high electronegativity, gain valence electrons easily | 1487 |
| have high electronegativity, gain valence electrons easily | 1168 |
| have high electronegativity, gain valence electrons easily | 1470 |
| have high electronegativity, gain valence electrons easily | 1303 |
| have low electronegativity, lose valence electrons easily | 0 |
| have high electronegativity, gain valence electrons easily | 1320 |
| have high electronegativity, gain valence electrons easily | 1378 |
| have low electronegativity, lose valence electrons easily | 0 |
| have high electronegativity, gain valence electrons easily | 1205 |
| have high electronegativity, gain valence electrons easily | 1362 |
| React with air, lose valence electrons easily | 0 |
| have high electronegativity, gain valence electrons easily | 1297 |
| have high electronegativity, gain valence electrons easily | 1500 |
| have high electronegativity, gain valence electrons easily | 1415 |
| have high electronegativity, gain valence electrons easily | 1367 |
| have high electronegativity, gain valence electrons easily | 978 |

8 Quiz

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| | |
|--|-------------|
| | |
| have low eletronegativity, lose valence electrons easily | <div></div> |
| X | |
| 2 | |
| 12,70 | |

| | |
|--------|---------|
| | |
| oints) | Current |
| | 7950 |
| | 9832 |
| | 6835 |
| | 6202 |
| | 9715 |
| | 10295 |
| | 3826 |
| | 9171 |
| | 8568 |
| | 8327 |

8 Quiz

| | |
|--|-------|
| | 5496 |
| | 8146 |
| | 9186 |
| | 8754 |
| | 10427 |
| | 6572 |
| | 9966 |
| | 8948 |
| | 4078 |
| | 9546 |
| | 9038 |
| | 5307 |
| | 8603 |
| | 8403 |
| | 7199 |
| | 9397 |
| | 10480 |
| | 8473 |
| | 9378 |
| | 6947 |

8 Quiz

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| | |
|---|--------------------------|
| | |
| React with noble gasses, don't have valence electrons | <input type="checkbox"/> |
| X | |
| 0 | |
| 0,00 | |

| | |
|----------------------|-----------|
| | |
| Total Score (points) | Answer ti |
| | 12,4 |
| | 3,8 |
| | 30 |
| | 21,7 |
| | 5,6 |
| | 1 |
| | 30 |
| | 10,4 |
| | 17,2 |
| | 9,4 |

8 Quiz

| | |
|--|------|
| | 25,3 |
| | 6,4 |
| | 14,8 |
| | 13,2 |
| | 0,8 |
| | 7,9 |
| | 1,8 |
| | 11,8 |
| | 12,4 |
| | 10,8 |
| | 7,3 |
| | 13 |
| | 17,7 |
| | 8,3 |
| | 25 |
| | 12,2 |
| | 0,4 |
| | 5,1 |
| | 8 |
| | 13,3 |

| Chemical |
|-------------------|
| 9 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|---|----------|
| What is the most reactive nonmetal group? | |
| s | Halogen |
| (%) | 83,33% |
| on | 20 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |

| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✗ |
| | ✓ |
| | ✓ |

9 Quiz

| | |
|---|---|
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| , | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
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| | ✗ |
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| | ✓ |

9 Quiz

| |
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| |
| |
| s |
| |
| nds |

| | |
|----------------|---|
| | |
| Alkalai Metals | ◆ |
| X | |
| 0 | |
| 0,00 | |

| | Score (p |
|-----------------------|----------|
| Halogens | 1423 |
| Halogens | 1383 |
| | 0 |
| Halogens | 690 |
| Halogens | 1395 |
| Halogens | 1468 |
| | 0 |
| Alkaline Earth Metals | 0 |
| Halogens | 1465 |
| Halogens | 1343 |

9 Quiz

| | |
|--------------|------|
| Halogens | 988 |
| Halogens | 1433 |
| Halogens | 1443 |
| Halogens | 1470 |
| Halogens | 1488 |
| Halogens | 1350 |
| Halogens | 1448 |
| Halogens | 1430 |
| Noble Gasses | 0 |
| Halogens | 1405 |
| Halogens | 1468 |
| Noble Gasses | 0 |
| Halogens | 1295 |
| Halogens | 1463 |
| Halogens | 628 |
| Halogens | 1463 |
| Halogens | 1500 |
| Halogens | 1465 |
| Halogens | 1400 |
| Halogens | 1235 |

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| | |
|-----------------------|--|
| | |
| Alkaline Earth Metals | |
| X | |
| 1 | |
| 6,60 | |

| | |
|--------|---------|
| | |
| oints) | Current |
| | 9373 |
| | 11215 |
| | 6835 |
| | 6892 |
| | 11110 |
| | 11763 |
| | 3826 |
| | 9171 |
| | 10033 |
| | 9670 |

9 Quiz

| | |
|--|-------|
| | 6484 |
| | 9579 |
| | 10629 |
| | 10224 |
| | 11915 |
| | 7922 |
| | 11414 |
| | 10378 |
| | 4078 |
| | 10951 |
| | 10506 |
| | 5307 |
| | 9898 |
| | 9866 |
| | 7827 |
| | 10860 |
| | 11980 |
| | 9938 |
| | 10778 |
| | 8182 |

9 Quiz

| |
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| | |
|--------------|--------------------------|
| | |
| Noble Gasses | <input type="checkbox"/> |
| X | |
| 2 | |
| 8,15 | |

| | |
|----------------------|-----------|
| | |
| Total Score (points) | Answer ti |
| | 3,1 |
| | 4,7 |
| | 20 |
| | 12,4 |
| | 4,2 |
| | 1,3 |
| | 20 |
| | 6,6 |
| | 1,4 |
| | 6,3 |

9 Quiz

| | |
|--|------|
| | 12,5 |
| | 2,7 |
| | 2,3 |
| | 1,2 |
| | 0,5 |
| | 2 |
| | 2,1 |
| | 2,8 |
| | 5,5 |
| | 3,8 |
| | 1,3 |
| | 10,8 |
| | 8,2 |
| | 1,5 |
| | 14,9 |
| | 1,5 |
| | 0,2 |
| | 1,4 |
| | 4 |
| | 2,6 |

[illegible]

9 Quiz

| Chemical |
|-------------------|
| 10 Quiz |
| Correct answers |
| Players correct (|
| Question duratic |
| |
| Answer Sum |
| Answer options |
| Is answer correc |
| Number of answ |
| Average time tal |
| |
| Answer Deta |
| Players |
| ((Jajuan))) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |

10 Quiz

| |
|-----------------|
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |
| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |

| Property Trend Block 2 | |
|--------------------------------------|----------|
| Which is the most reactive nonmetal? | |
| s | Fluorine |
| (%) | 90,00% |
| on | 20 secur |

| Summary | |
|-------------------------|---|
| | ▲ |
| st? | |
| ers received | |
| ken to answer (seconds) | |




| ails | |
|------|--------|
| | Answer |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✗ |
| | ✓ |
| | ✓ |
| | ✓ |

10 Quiz

| | |
|---|---|
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| , | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |
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| | ✓ |
| | ✗ |
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| | ✓ |
| | ✓ |
| | ✓ |
| | ✓ |

10 Quiz

| |
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| |
| |
| |
| |
| nds |

| | |
|---|--|
| | |
| Fluorine |  |
|  |  |
| | 27 |
| | 3,47 |

| | |
|----------|----------|
| | |
| | Score (p |
| Fluorine | 1333 |
| Fluorine | 1470 |
| | 0 |
| Fluorine | 1033 |
| Fluorine | 1478 |
| Fluorine | 1500 |
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| Fluorine | 773 |
| Fluorine | 1390 |
| Fluorine | 1430 |

10 Quiz

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| Fluorine | 1305 |
| Fluorine | 1335 |
| Fluorine | 1438 |
| Fluorine | 1455 |
| Fluorine | 1500 |
| Fluorine | 1455 |
| Fluorine | 1465 |
| Fluorine | 1338 |
| Fluorine | 918 |
| Fluorine | 1455 |
| Fluorine | 1378 |
| | 0 |
| Fluorine | 1200 |
| Fluorine | 1435 |
| Fluorine | 963 |
| Fluorine | 1458 |
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10 Quiz

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| | 7789 |
| | 10914 |
| | 12067 |
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| | 13415 |
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| | 11884 |
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| | 3,3 |
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| | 4,9 |
| | 20 |
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| When a substance changes into a completely different substance | When a substance is mixed together with another substance |
| When a substance changes into a completely different substance | When a substance is mixed together with another substance |
| When a substance changes into a completely different substance | When a substance is mixed together with another substance |
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| When a substance changes into a completely different substance | When a substance is mixed together with another substance |
| Wood burning | Water melting |

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| Wood burning | Water melting |
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| Wood burning | Water melting |
| Wood burning | Water melting |
| Electrons are transfered between atoms | Electrons are shared between atoms |
| Electrons are transfered between atoms | Electrons are shared between atoms |
| Electrons are transfered between atoms | Electrons are shared between atoms |

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| Electrons are transfered between atoms | Electrons are shared between atoms |
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| Electrons are transfered between atoms | Electrons are shared between atoms |
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| Electrons are transfered between atoms | Electrons are shared between atoms |
| Electrons are transfered between atoms | Electrons are shared between atoms |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |

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| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| React with air, lose valence electrons easily | React with noble gasses, lose valence electrons easily |
| Alkalai Metals | Alkaline Earth Metals |
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| Alkalai Metals | Alkaline Earth Metals |
| Cesium | Francium |
| Cesium | Francium |
| Cesium | Francium |
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| Cesium | Francium |
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| Cesium | Francium |
| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |
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| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |
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| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |

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| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |
| React with air, lose valence electrons easily | have low electronegativity, lose valence electrons easily |

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| React with air, lose valence electrons easily | have low eletronegativity, lose valence electrons easily |
| Alkalai Metals | Alkaline Earth Metals |
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| Alkalai Metals | Alkaline Earth Metals |
| Fluorine | Iodine |

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| Fluorine | Iodine |
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| Fluorine | Iodine |
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| Fluorine | Iodine |
| Fluorine | Iodine |

| Answer 3 | Answer 4 |
|--------------------------------|---|
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |

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| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| When an atom is split into two | When a substance changes state (ex. Liquid - > gas) |
| Sugar dissolving in water | Iron Rusting |

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| Sugar dissolving in water | Iron Rusting |
| Sugar dissolving in water | Iron Rusting |
| Sugar dissolving in water | Iron Rusting |
| Sugar dissolving in water | Iron Rusting |
| Sugar dissolving in water | Iron Rusting |
| Sugar dissolving in water | Iron Rusting |
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| Sugar dissolving in water | Iron Rusting |
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| Sugar dissolving in water | Iron Rusting |
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| Sugar dissolving in water | Iron Rusting |
| Sugar dissolving in water | Iron Rusting |
| Electrons are destroyed by it's atom | Nothing happens to them |
| Electrons are destroyed by it's atom | Nothing happens to them |
| Electrons are destroyed by it's atom | Nothing happens to them |

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| Electrons are destroyed by it's atom | Nothing happens to them |
| Electrons are destroyed by it's atom | Nothing happens to them |
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| Electrons are destroyed by it's atom | Nothing happens to them |
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| Electrons are destroyed by it's atom | Nothing happens to them |
| Electrons are destroyed by it's atom | Nothing happens to them |
| Electrons are destroyed by it's atom | Nothing happens to them |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |

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| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |

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| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | Not very ductile, gain valence electrons easily |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
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| Noble Gasses | Halogens |
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| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Fluorine | Barium |
| Fluorine | Barium |
| Fluorine | Barium |
| Fluorine | Barium |
| Fluorine | Barium |
| Fluorine | Barium |
| Fluorine | Barium |
| Fluorine | Barium |
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| Fluorine | Barium |
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| Fluorine | Barium |
| Fluorine | Barium |

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|---|---|
| Fluorine | Barium |
| Fluorine | Barium |
| Fluorine | Barium |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |

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| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |

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|---|---|
| React with noble gasses, don't have valence electrons | have high eletronegativity, gain valence electrons easily |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
| Noble Gasses | Halogens |
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| Noble Gasses | Halogens |
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| Noble Gasses | Halogens |
| Krypton | Francium |

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| Krypton | Francium |
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| Krypton | Francium |

| Correct Answers | Time Allotted to Answer (seconds) |
|--|-----------------------------------|
| When a substance changes into a completely different substance | 30 |
| When a substance changes into a completely different substance | 30 |
| When a substance changes into a completely different substance | 30 |
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| When a substance changes into a completely different substance | 30 |
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| When a substance changes into a completely different substance | 30 |
| When a substance changes into a completely different substance | 30 |
| Wood burning, Iron Rusting | 20 |

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|----------------------------|----|
| Wood burning, Iron Rusting | 20 |
| Wood burning, Iron Rusting | 20 |
| Wood burning, Iron Rusting | 20 |
| Wood burning, Iron Rusting | 20 |
| Wood burning, Iron Rusting | 20 |
| Wood burning, Iron Rusting | 20 |
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| Wood burning, Iron Rusting | 20 |
| Wood burning, Iron Rusting | 20 |
| Wood burning, Iron Rusting | 20 |
| Electrons are transfered between atoms | 30 |
| Electrons are transfered between atoms | 30 |
| Electrons are transfered between atoms | 30 |

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| Electrons are transfered between atoms | 30 |
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| Electrons are transfered between atoms | 30 |
| Electrons are transfered between atoms | 30 |
| Electrons are transfered between atoms | 30 |
| Electrons are shared between atoms | 30 |
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| React with air, lose valence electrons easily | 30 |
| React with air, lose valence electrons easily | 30 |
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| React with air, lose valence electrons easily | 30 |
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| React with air, lose valence electrons easily | 30 |
| Alkalai Metals | 20 |
| Alkalai Metals | 20 |
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| Francium | 20 |
| Francium | 20 |
| Francium | 20 |
| have high eletronegativity, gain valence electrons easily | 30 |
| have high eletronegativity, gain valence electrons easily | 30 |
| have high eletronegativity, gain valence electrons easily | 30 |
| have high eletronegativity, gain valence electrons easily | 30 |
| have high eletronegativity, gain valence electrons easily | 30 |
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| have high eletronegativity, gain valence electrons easily | 30 |
| Halogens | 20 |
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| Fluorine | 20 |

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| Players |
| ((Jajuan)) |
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |
| Timothy |
| Wale (lil duub) |
| Will |
| Will Paasch |
| alex demchenko |

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| ashley |
| conner parker |
| duncan |
| hunter |
| julia |
| maggie |
| matthew |
| nya |
| pravleen |
| reba |
| riya |
| shrey |
| sophia |
| zoe |
| ?? ronojoy ?? |
| (((Jajuan))) |

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|-----------------|
| Andrew F |
| Arnav(>^<) |
| Dhanshree |
| Gayatri |
| Luke |
| Mo The Pro |
| N8 Baker |
| Sam S |
| Sriveena |
| Timothy |
| Wale (lil duub) |
| Will |
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| conner parker |

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| duncan |
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| Andrew F |
| Arnav(>^<) |

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| Dhanshree |
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| Andrew F |
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| sophia |
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| ?? ronojoy ?? |

| Answer | Correct / Incorrect | Correct |
|--|---------------------|---------|
| When a substance is mixed together with another substance | Incorrect | 0 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
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| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance is mixed together with another substance | Incorrect | 0 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |

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|--|-----------|---|
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| | Incorrect | 0 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance is mixed together with another substance | Incorrect | 0 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance is mixed together with another substance | Incorrect | 0 |
| When a substance changes into a completely different substance | Correct | 1 |
| When a substance changes into a completely different substance | Correct | 1 |
| Iron Rusting | Correct | 1 |

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|--------------|---------|---|
| Wood burning | Correct | 1 |
| Wood burning | Correct | 1 |
| Wood burning | Correct | 1 |
| Iron Rusting | Correct | 1 |
| Wood burning | Correct | 1 |
| Iron Rusting | Correct | 1 |
| Iron Rusting | Correct | 1 |
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| Iron Rusting | Correct | 1 |
| Wood burning | Correct | 1 |

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| Iron Rusting | Correct | 1 |
| Wood burning | Correct | 1 |
| Wood burning | Correct | 1 |
| Iron Rusting | Correct | 1 |
| Iron Rusting | Correct | 1 |
| Iron Rusting | Correct | 1 |
| Wood burning | Correct | 1 |
| Wood burning | Correct | 1 |
| Iron Rusting | Correct | 1 |
| Wood burning | Correct | 1 |
| Iron Rusting | Correct | 1 |
| Wood burning | Correct | 1 |
| Wood burning | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |

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| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
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| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are shared between atoms | Incorrect | 0 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |

| | | |
|--|---------|---|
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are transfered between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |

| | | |
|--------------------------------------|-----------|---|
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are destroyed by it's atom | Incorrect | 0 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |

| | | |
|--|-----------|---|
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| Electrons are shared between atoms | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with noble gasses, lose valence electrons easily | Incorrect | 0 |

| | | |
|--|-----------|---|
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with noble gasses, lose valence electrons easily | Incorrect | 0 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with noble gasses, lose valence electrons easily | Incorrect | 0 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with noble gasses, lose valence electrons easily | Incorrect | 0 |
| React with air, lose valence electrons easily | Correct | 1 |

| | | |
|--|-----------|---|
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Correct | 1 |
| React with noble gasses, lose valence electrons easily | Incorrect | 0 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Halogens | Incorrect | 0 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| | Incorrect | 0 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |

| | | |
|----------------|---------|---|
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |

| | | |
|----------------|-----------|---|
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Alkalai Metals | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| | Incorrect | 0 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| | Incorrect | 0 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |

RawReportData Data

| | | |
|----------|-----------|---|
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Fluorine | Incorrect | 0 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |

RawReportData Data

| | | |
|--|-----------|---|
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| Francium | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| | Incorrect | 0 |
| React with air, lose valence electrons easily | Incorrect | 0 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| | Incorrect | 0 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |

| | | |
|--|-----------|---|
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have low electronegativity, lose valence electrons easily | Incorrect | 0 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have low electronegativity, lose valence electrons easily | Incorrect | 0 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| React with air, lose valence electrons easily | Incorrect | 0 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| have high electronegativity, gain valence electrons easily | Correct | 1 |

| | | |
|--|-----------|---|
| have high electronegativity, gain valence electrons easily | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| | Incorrect | 0 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| | Incorrect | 0 |
| Alkaline Earth Metals | Incorrect | 0 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |

RawReportData Data

| | | |
|--------------|-----------|---|
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Noble Gasses | Incorrect | 0 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Noble Gasses | Incorrect | 0 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Halogens | Correct | 1 |
| Fluorine | Correct | 1 |

| | | |
|----------|-----------|---|
| Fluorine | Correct | 1 |
| | Incorrect | 0 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| | Incorrect | 0 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |

| | | |
|----------|-----------|---|
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| | Incorrect | 0 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |
| Fluorine | Correct | 1 |

RawReportData Data

| Incorrect | Score (points) | Score without Answer Streak Bonus (points) |
|-----------|----------------|--|
| 1 | 0 | 0 |
| 0 | 918 | 918 |
| 0 | 890 | 890 |
| 0 | 725 | 725 |
| 0 | 908 | 908 |
| 0 | 927 | 927 |
| 0 | 808 | 808 |
| 0 | 902 | 902 |
| 0 | 680 | 680 |
| 0 | 618 | 618 |
| 0 | 767 | 767 |
| 1 | 0 | 0 |
| 0 | 850 | 850 |
| 0 | 560 | 560 |
| 0 | 962 | 962 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 940 | 940 |
| 0 | 873 | 873 |
| 0 | 673 | 673 |
| 1 | 0 | 0 |
| 0 | 863 | 863 |
| 0 | 925 | 925 |
| 0 | 877 | 877 |
| 0 | 740 | 740 |
| 1 | 0 | 0 |
| 0 | 697 | 697 |
| 0 | 675 | 675 |
| 0 | 1000 | 1000 |
| 1 | 0 | 0 |
| 0 | 603 | 603 |
| 0 | 798 | 798 |
| 0 | 788 | 788 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1025 | 925 |
| 0 | 1035 | 935 |
| 0 | 1028 | 928 |
| 0 | 1040 | 940 |
| 0 | 1025 | 925 |
| 0 | 648 | 548 |
| 0 | 798 | 698 |
| 0 | 743 | 643 |
| 0 | 668 | 568 |
| 0 | 1053 | 953 |
| 0 | 778 | 778 |
| 0 | 740 | 640 |
| 0 | 728 | 628 |
| 0 | 1100 | 1000 |
| 0 | 680 | 580 |
| 0 | 928 | 828 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 978 | 878 |
| 0 | 935 | 935 |
| 0 | 1043 | 943 |
| 0 | 720 | 620 |
| 0 | 720 | 620 |
| 0 | 970 | 870 |
| 0 | 938 | 938 |
| 0 | 700 | 600 |
| 0 | 1033 | 933 |
| 0 | 1100 | 1000 |
| 0 | 908 | 908 |
| 0 | 1020 | 920 |
| 0 | 1023 | 923 |
| 0 | 962 | 862 |
| 0 | 1087 | 887 |
| 0 | 1027 | 827 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1128 | 928 |
| 0 | 1098 | 898 |
| 0 | 1200 | 1000 |
| 0 | 1112 | 912 |
| 0 | 992 | 792 |
| 0 | 1023 | 823 |
| 0 | 1050 | 850 |
| 1 | 0 | 0 |
| 0 | 997 | 897 |
| 0 | 1058 | 858 |
| 0 | 1015 | 815 |
| 0 | 1190 | 990 |
| 0 | 972 | 772 |
| 0 | 1150 | 950 |
| 0 | 1148 | 948 |
| 0 | 1030 | 930 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1162 | 962 |
| 0 | 967 | 767 |
| 0 | 1055 | 855 |
| 0 | 1005 | 805 |
| 0 | 1055 | 955 |
| 0 | 1072 | 872 |
| 0 | 1083 | 883 |
| 0 | 1200 | 1000 |
| 0 | 1020 | 920 |
| 0 | 1077 | 877 |
| 0 | 1028 | 828 |
| 0 | 1143 | 943 |
| 0 | 1263 | 963 |
| 0 | 1215 | 915 |
| 0 | 1255 | 955 |
| 0 | 1238 | 938 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1290 | 990 |
| 0 | 1258 | 958 |
| 0 | 1252 | 952 |
| 0 | 1173 | 873 |
| 0 | 1217 | 917 |
| 0 | 915 | 915 |
| 0 | 1125 | 925 |
| 0 | 1228 | 928 |
| 0 | 1272 | 972 |
| 0 | 1300 | 1000 |
| 1 | 0 | 0 |
| 0 | 1262 | 962 |
| 0 | 1280 | 980 |
| 0 | 1165 | 965 |
| 0 | 1237 | 937 |
| 0 | 1253 | 953 |

RawReportData Data

| | | |
|---|------|-----|
| 0 | 1167 | 867 |
| 0 | 1223 | 923 |
| 0 | 1170 | 970 |
| 0 | 1212 | 912 |
| 0 | 1278 | 978 |
| 0 | 1292 | 992 |
| 0 | 1177 | 977 |
| 0 | 1268 | 968 |
| 0 | 1195 | 895 |
| 0 | 1108 | 808 |
| 0 | 1307 | 907 |
| 0 | 1228 | 828 |
| 0 | 1093 | 693 |
| 0 | 1163 | 763 |
| 0 | 1390 | 990 |
| 1 | 0 | 0 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1110 | 710 |
| 0 | 1100 | 700 |
| 0 | 940 | 540 |
| 1 | 0 | 0 |
| 0 | 1137 | 837 |
| 0 | 1237 | 837 |
| 0 | 1018 | 618 |
| 0 | 1400 | 1000 |
| 0 | 732 | 732 |
| 0 | 1373 | 973 |
| 0 | 1085 | 685 |
| 1 | 0 | 0 |
| 0 | 1143 | 743 |
| 0 | 1187 | 787 |
| 1 | 0 | 0 |
| 0 | 977 | 577 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1060 | 760 |
| 0 | 1090 | 690 |
| 0 | 1178 | 778 |
| 0 | 1400 | 1000 |
| 0 | 1160 | 860 |
| 0 | 1210 | 810 |
| 1 | 0 | 0 |
| 0 | 1298 | 898 |
| 0 | 1350 | 850 |
| 0 | 1440 | 940 |
| 1 | 0 | 0 |
| 0 | 1393 | 893 |
| 0 | 1500 | 1000 |
| 1 | 0 | 0 |
| 0 | 1440 | 940 |
| 0 | 1388 | 888 |

RawReportData Data

| | | |
|---|------|-----|
| 0 | 1148 | 648 |
| 0 | 918 | 918 |
| 0 | 1308 | 908 |
| 0 | 1365 | 865 |
| 0 | 1428 | 928 |
| 0 | 1488 | 988 |
| 0 | 955 | 855 |
| 0 | 1440 | 940 |
| 0 | 1223 | 723 |
| 0 | 948 | 948 |
| 0 | 1353 | 853 |
| 0 | 1178 | 678 |
| 0 | 738 | 738 |
| 0 | 1108 | 608 |
| 0 | 1358 | 958 |
| 0 | 1013 | 513 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1388 | 888 |
| 0 | 1500 | 1000 |
| 0 | 1353 | 953 |
| 0 | 1375 | 875 |
| 0 | 930 | 930 |
| 0 | 1358 | 858 |
| 0 | 1445 | 945 |
| 1 | 0 | 0 |
| 0 | 973 | 973 |
| 0 | 1468 | 968 |
| 0 | 1480 | 980 |
| 1 | 0 | 0 |
| 0 | 1350 | 850 |
| 0 | 1248 | 748 |
| 0 | 1343 | 843 |
| 0 | 1065 | 965 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1408 | 908 |
| 0 | 1455 | 955 |
| 0 | 1453 | 953 |
| 0 | 1500 | 1000 |
| 0 | 1125 | 925 |
| 0 | 1470 | 970 |
| 0 | 1258 | 758 |
| 1 | 0 | 0 |
| 0 | 1425 | 925 |
| 0 | 1430 | 930 |
| 0 | 750 | 650 |
| 0 | 1375 | 875 |
| 0 | 1460 | 960 |
| 0 | 1415 | 915 |
| 0 | 1465 | 965 |
| 0 | 1488 | 988 |

RawReportData Data

| | | |
|---|------|-----|
| 0 | 1440 | 940 |
| 0 | 1458 | 958 |
| 0 | 995 | 895 |
| 0 | 1293 | 793 |
| 0 | 1437 | 937 |
| 1 | 0 | 0 |
| 1 | 0 | 0 |
| 0 | 1407 | 907 |
| 0 | 1483 | 983 |
| 1 | 0 | 0 |
| 0 | 1327 | 827 |
| 0 | 1213 | 713 |
| 0 | 1343 | 843 |
| 0 | 778 | 578 |
| 0 | 1393 | 893 |
| 0 | 1253 | 753 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1280 | 780 |
| 0 | 1487 | 987 |
| 0 | 1168 | 868 |
| 0 | 1470 | 970 |
| 0 | 1303 | 803 |
| 1 | 0 | 0 |
| 0 | 1320 | 820 |
| 0 | 1378 | 878 |
| 1 | 0 | 0 |
| 0 | 1205 | 705 |
| 0 | 1362 | 862 |
| 1 | 0 | 0 |
| 0 | 1297 | 797 |
| 0 | 1500 | 1000 |
| 0 | 1415 | 915 |
| 0 | 1367 | 867 |

RawReportData Data

| | | |
|---|------|-----|
| 0 | 978 | 778 |
| 0 | 1423 | 923 |
| 0 | 1383 | 883 |
| 1 | 0 | 0 |
| 0 | 690 | 690 |
| 0 | 1395 | 895 |
| 0 | 1468 | 968 |
| 1 | 0 | 0 |
| 1 | 0 | 0 |
| 0 | 1465 | 965 |
| 0 | 1343 | 843 |
| 0 | 988 | 688 |
| 0 | 1433 | 933 |
| 0 | 1443 | 943 |
| 0 | 1470 | 970 |
| 0 | 1488 | 988 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1350 | 950 |
| 0 | 1448 | 948 |
| 0 | 1430 | 930 |
| 1 | 0 | 0 |
| 0 | 1405 | 905 |
| 0 | 1468 | 968 |
| 1 | 0 | 0 |
| 0 | 1295 | 795 |
| 0 | 1463 | 963 |
| 0 | 628 | 628 |
| 0 | 1463 | 963 |
| 0 | 1500 | 1000 |
| 0 | 1465 | 965 |
| 0 | 1400 | 900 |
| 0 | 1235 | 935 |
| 0 | 1333 | 833 |

RawReportData Data

| | | |
|---|------|------|
| 0 | 1470 | 970 |
| 1 | 0 | 0 |
| 0 | 1033 | 933 |
| 0 | 1478 | 978 |
| 0 | 1500 | 1000 |
| 1 | 0 | 0 |
| 0 | 773 | 773 |
| 0 | 1390 | 890 |
| 0 | 1430 | 930 |
| 0 | 1305 | 905 |
| 0 | 1335 | 835 |
| 0 | 1438 | 938 |
| 0 | 1455 | 955 |
| 0 | 1500 | 1000 |
| 0 | 1455 | 955 |
| 0 | 1465 | 965 |

RawReportData Data

| | | |
|---|------|-----|
| 0 | 1338 | 838 |
| 0 | 918 | 918 |
| 0 | 1455 | 955 |
| 0 | 1378 | 878 |
| 1 | 0 | 0 |
| 0 | 1200 | 700 |
| 0 | 1435 | 935 |
| 0 | 963 | 863 |
| 0 | 1458 | 958 |
| 0 | 1485 | 985 |
| 0 | 1433 | 933 |
| 0 | 1475 | 975 |
| 0 | 1278 | 878 |

RawReportData Data

| Current Total Score (points) | Answer Time (%) |
|------------------------------|-----------------|
| 0 | 72.67% |
| 918 | 16.33% |
| 890 | 22.00% |
| 725 | 55.00% |
| 908 | 18.33% |
| 927 | 14.67% |
| 808 | 38.33% |
| 902 | 19.67% |
| 680 | 64.00% |
| 618 | 76.33% |
| 767 | 46.67% |
| 0 | 85.67% |
| 850 | 30.00% |
| 560 | 88.00% |
| 962 | 7.67% |

RawReportData Data

| | |
|------|---------|
| 940 | 12.00% |
| 873 | 25.33% |
| 673 | 65.33% |
| 0 | 100.00% |
| 863 | 27.33% |
| 925 | 15.00% |
| 877 | 24.67% |
| 740 | 52.00% |
| 0 | 31.67% |
| 697 | 60.67% |
| 675 | 65.00% |
| 1000 | 1.00% |
| 0 | 79.00% |
| 603 | 79.33% |
| 798 | 40.33% |
| 788 | 42.50% |

RawReportData Data

| | |
|------|--------|
| 1943 | 15.00% |
| 1925 | 13.00% |
| 1753 | 14.50% |
| 1948 | 12.00% |
| 1952 | 15.00% |
| 1456 | 90.50% |
| 1700 | 60.50% |
| 1423 | 71.50% |
| 1286 | 86.50% |
| 1820 | 9.50% |
| 778 | 44.50% |
| 1590 | 72.00% |
| 1288 | 74.50% |
| 2062 | 1.00% |
| 1620 | 84.00% |
| 1801 | 34.50% |

RawReportData Data

| | |
|------|--------|
| 1651 | 24.50% |
| 935 | 13.00% |
| 1906 | 11.50% |
| 1645 | 76.00% |
| 1597 | 76.00% |
| 1710 | 26.00% |
| 938 | 12.50% |
| 1397 | 80.00% |
| 1708 | 13.50% |
| 2100 | 1.50% |
| 908 | 18.50% |
| 1623 | 16.00% |
| 1821 | 15.50% |
| 1750 | 27.67% |
| 3030 | 22.67% |
| 2952 | 34.67% |

RawReportData Data

| | |
|------|--------|
| 2881 | 14.33% |
| 3046 | 20.33% |
| 3152 | 1.33% |
| 2568 | 17.67% |
| 2692 | 41.67% |
| 2446 | 35.33% |
| 2336 | 30.00% |
| 1820 | 76.67% |
| 1775 | 20.67% |
| 2648 | 28.33% |
| 2303 | 37.00% |
| 3252 | 2.00% |
| 2592 | 45.67% |
| 2951 | 10.00% |
| 2799 | 10.33% |
| 1965 | 14.00% |

RawReportData Data

| | |
|------|--------|
| 3068 | 7.67% |
| 2612 | 46.67% |
| 2652 | 29.00% |
| 2715 | 39.00% |
| 1993 | 9.00% |
| 2469 | 25.67% |
| 2791 | 23.33% |
| 3300 | 1.00% |
| 1928 | 16.00% |
| 2700 | 24.67% |
| 2849 | 34.33% |
| 2893 | 11.33% |
| 4293 | 7.33% |
| 4167 | 17.00% |
| 4136 | 9.00% |
| 4284 | 12.33% |

RawReportData Data

| | |
|------|--------|
| 4442 | 2.00% |
| 3826 | 8.33% |
| 3944 | 9.67% |
| 3619 | 25.33% |
| 3553 | 16.67% |
| 2735 | 17.00% |
| 2900 | 15.00% |
| 3876 | 14.33% |
| 3575 | 5.67% |
| 4552 | 1.00% |
| 2592 | 7.67% |
| 4213 | 7.67% |
| 4079 | 4.00% |
| 3130 | 7.00% |
| 4305 | 12.67% |
| 3865 | 9.33% |

RawReportData Data

| | |
|------|--------|
| 3819 | 26.67% |
| 3938 | 15.33% |
| 3163 | 6.00% |
| 3681 | 17.67% |
| 4069 | 4.33% |
| 4592 | 1.67% |
| 3105 | 4.67% |
| 3968 | 6.33% |
| 4044 | 21.00% |
| 4001 | 38.33% |
| 5600 | 18.67% |
| 5395 | 34.33% |
| 5229 | 61.33% |
| 5447 | 47.33% |
| 5832 | 2.00% |
| 3826 | 93.67% |

RawReportData Data

| | |
|------|--------|
| 5054 | 58.00% |
| 4719 | 60.00% |
| 4493 | 92.00% |
| 2735 | 92.67% |
| 4037 | 32.67% |
| 5113 | 32.67% |
| 4593 | 76.33% |
| 5952 | 1.33% |
| 3324 | 53.67% |
| 5586 | 5.33% |
| 5164 | 63.00% |
| 3130 | 35.33% |
| 5448 | 51.33% |
| 5052 | 42.67% |
| 3819 | 37.33% |
| 4915 | 84.67% |

RawReportData Data

| | |
|------|---------|
| 4223 | 48.00% |
| 4771 | 62.00% |
| 5247 | 44.33% |
| 5992 | 1.00% |
| 4265 | 28.00% |
| 5178 | 38.00% |
| 4044 | 94.33% |
| 5299 | 20.50% |
| 6950 | 30.00% |
| 6835 | 12.00% |
| 5229 | 8.00% |
| 6840 | 21.50% |
| 7332 | 1.00% |
| 3826 | 100.00% |
| 6494 | 12.00% |
| 6107 | 22.50% |

RawReportData Data

| | |
|------|--------|
| 5641 | 70.50% |
| 3653 | 16.50% |
| 5345 | 18.50% |
| 6478 | 27.00% |
| 6021 | 14.50% |
| 7440 | 2.50% |
| 4279 | 29.00% |
| 7026 | 12.00% |
| 6387 | 55.50% |
| 4078 | 10.50% |
| 6801 | 29.50% |
| 6230 | 64.50% |
| 4557 | 52.50% |
| 6023 | 78.50% |
| 5581 | 8.50% |
| 5784 | 97.50% |

RawReportData Data

| | |
|------|---------|
| 6635 | 22.50% |
| 7492 | 1.50% |
| 5618 | 9.50% |
| 6553 | 25.00% |
| 4974 | 14.00% |
| 6657 | 28.50% |
| 8395 | 11.00% |
| 6835 | 100.00% |
| 6202 | 5.50% |
| 8308 | 6.50% |
| 8812 | 4.00% |
| 3826 | 100.00% |
| 7844 | 30.00% |
| 7355 | 50.50% |
| 6984 | 31.50% |
| 4718 | 7.00% |

RawReportData Data

| | |
|------|--------|
| 6753 | 18.50% |
| 7933 | 9.00% |
| 7474 | 9.50% |
| 8940 | 2.00% |
| 5404 | 15.00% |
| 8496 | 6.00% |
| 7645 | 48.50% |
| 4078 | 17.50% |
| 8226 | 15.00% |
| 7660 | 14.00% |
| 5307 | 70.00% |
| 7398 | 25.00% |
| 7041 | 8.00% |
| 7199 | 17.00% |
| 8100 | 7.00% |
| 8980 | 2.50% |

RawReportData Data

| | |
|-------|---------|
| 7058 | 12.00% |
| 8011 | 8.50% |
| 5969 | 21.00% |
| 7950 | 41.33% |
| 9832 | 12.67% |
| 6835 | 100.00% |
| 6202 | 72.33% |
| 9715 | 18.67% |
| 10295 | 3.33% |
| 3826 | 100.00% |
| 9171 | 34.67% |
| 8568 | 57.33% |
| 8327 | 31.33% |
| 5496 | 84.33% |
| 8146 | 21.33% |
| 9186 | 49.33% |

RawReportData Data

| | |
|-------|--------|
| 8754 | 44.00% |
| 10427 | 2.67% |
| 6572 | 26.33% |
| 9966 | 6.00% |
| 8948 | 39.33% |
| 4078 | 41.33% |
| 9546 | 36.00% |
| 9038 | 24.33% |
| 5307 | 43.33% |
| 8603 | 59.00% |
| 8403 | 27.67% |
| 7199 | 83.33% |
| 9397 | 40.67% |
| 10480 | 1.33% |
| 8473 | 17.00% |
| 9378 | 26.67% |

RawReportData Data

| | |
|-------|---------|
| 6947 | 44.33% |
| 9373 | 15.50% |
| 11215 | 23.50% |
| 6835 | 100.00% |
| 6892 | 62.00% |
| 11110 | 21.00% |
| 11763 | 6.50% |
| 3826 | 100.00% |
| 9171 | 33.00% |
| 10033 | 7.00% |
| 9670 | 31.50% |
| 6484 | 62.50% |
| 9579 | 13.50% |
| 10629 | 11.50% |
| 10224 | 6.00% |
| 11915 | 2.50% |

RawReportData Data

| | |
|-------|--------|
| 7922 | 10.00% |
| 11414 | 10.50% |
| 10378 | 14.00% |
| 4078 | 27.50% |
| 10951 | 19.00% |
| 10506 | 6.50% |
| 5307 | 54.00% |
| 9898 | 41.00% |
| 9866 | 7.50% |
| 7827 | 74.50% |
| 10860 | 7.50% |
| 11980 | 1.00% |
| 9938 | 7.00% |
| 10778 | 20.00% |
| 8182 | 13.00% |
| 10706 | 33.50% |

RawReportData Data

| | |
|-------|---------|
| 12685 | 6.00% |
| 6835 | 100.00% |
| 7925 | 13.50% |
| 12588 | 4.50% |
| 13263 | 1.00% |
| 3826 | 100.00% |
| 9944 | 45.50% |
| 11423 | 22.00% |
| 11100 | 14.00% |
| 7789 | 19.00% |
| 10914 | 33.00% |
| 12067 | 12.50% |
| 11679 | 9.00% |
| 13415 | 2.00% |
| 9377 | 9.00% |
| 12879 | 7.00% |

RawReportData Data

| | |
|-------|---------|
| 11716 | 32.50% |
| 4996 | 16.50% |
| 12406 | 9.00% |
| 11884 | 24.50% |
| 5307 | 100.00% |
| 11098 | 60.00% |
| 11301 | 13.00% |
| 8790 | 27.50% |
| 12318 | 8.50% |
| 13465 | 3.00% |
| 11371 | 13.50% |
| 12253 | 5.00% |
| 9460 | 24.50% |

| Answer Time (seconds) |
|-----------------------|
| 21,8 |
| 4,9 |
| 6,6 |
| 16,5 |
| 5,5 |
| 4,4 |
| 11,5 |
| 5,9 |
| 19,2 |
| 22,9 |
| 14 |
| 25,7 |
| 9 |
| 26,4 |
| 2,3 |

| |
|------|
| 3,6 |
| 7,6 |
| 19,6 |
| 30 |
| 8,2 |
| 4,5 |
| 7,4 |
| 15,6 |
| 9,5 |
| 18,2 |
| 19,5 |
| 0,3 |
| 23,7 |
| 23,8 |
| 12,1 |
| 8,5 |

| |
|------|
| 3 |
| 2,6 |
| 2,9 |
| 2,4 |
| 3 |
| 18,1 |
| 12,1 |
| 14,3 |
| 17,3 |
| 1,9 |
| 8,9 |
| 14,4 |
| 14,9 |
| 0,2 |
| 16,8 |
| 6,9 |

| |
|------|
| 4,9 |
| 2,6 |
| 2,3 |
| 15,2 |
| 15,2 |
| 5,2 |
| 2,5 |
| 16 |
| 2,7 |
| 0,3 |
| 3,7 |
| 3,2 |
| 3,1 |
| 8,3 |
| 6,8 |
| 10,4 |

| |
|------|
| 4,3 |
| 6,1 |
| 0,4 |
| 5,3 |
| 12,5 |
| 10,6 |
| 9 |
| 23 |
| 6,2 |
| 8,5 |
| 11,1 |
| 0,6 |
| 13,7 |
| 3 |
| 3,1 |
| 4,2 |

| |
|------|
| 2,3 |
| 14 |
| 8,7 |
| 11,7 |
| 2,7 |
| 7,7 |
| 7 |
| 0,3 |
| 4,8 |
| 7,4 |
| 10,3 |
| 3,4 |
| 2,2 |
| 5,1 |
| 2,7 |
| 3,7 |

| |
|-----|
| 0,6 |
| 2,5 |
| 2,9 |
| 7,6 |
| 5 |
| 5,1 |
| 4,5 |
| 4,3 |
| 1,7 |
| 0,3 |
| 2,3 |
| 2,3 |
| 1,2 |
| 2,1 |
| 3,8 |
| 2,8 |

| |
|------|
| 8 |
| 4,6 |
| 1,8 |
| 5,3 |
| 1,3 |
| 0,5 |
| 1,4 |
| 1,9 |
| 6,3 |
| 11,5 |
| 5,6 |
| 10,3 |
| 18,4 |
| 14,2 |
| 0,6 |
| 28,1 |

| |
|------|
| 17,4 |
| 18 |
| 27,6 |
| 27,8 |
| 9,8 |
| 9,8 |
| 22,9 |
| 0,4 |
| 16,1 |
| 1,6 |
| 18,9 |
| 10,6 |
| 15,4 |
| 12,8 |
| 11,2 |
| 25,4 |

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|------|
| 14,4 |
| 18,6 |
| 13,3 |
| 0,3 |
| 8,4 |
| 11,4 |
| 28,3 |
| 4,1 |
| 6 |
| 2,4 |
| 1,6 |
| 4,3 |
| 0,2 |
| 20 |
| 2,4 |
| 4,5 |

| |
|------|
| 14,1 |
| 3,3 |
| 3,7 |
| 5,4 |
| 2,9 |
| 0,5 |
| 5,8 |
| 2,4 |
| 11,1 |
| 2,1 |
| 5,9 |
| 12,9 |
| 10,5 |
| 15,7 |
| 1,7 |
| 19,5 |

| |
|------|
| 4,5 |
| 0,3 |
| 1,9 |
| 5 |
| 2,8 |
| 5,7 |
| 2,2 |
| 20 |
| 1,1 |
| 1,3 |
| 0,8 |
| 20 |
| 6 |
| 10,1 |
| 6,3 |
| 1,4 |

| |
|-----|
| 3,7 |
| 1,8 |
| 1,9 |
| 0,4 |
| 3 |
| 1,2 |
| 9,7 |
| 3,5 |
| 3 |
| 2,8 |
| 14 |
| 5 |
| 1,6 |
| 3,4 |
| 1,4 |
| 0,5 |

| |
|------|
| 2,4 |
| 1,7 |
| 4,2 |
| 12,4 |
| 3,8 |
| 30 |
| 21,7 |
| 5,6 |
| 1 |
| 30 |
| 10,4 |
| 17,2 |
| 9,4 |
| 25,3 |
| 6,4 |
| 14,8 |

| |
|------|
| 13,2 |
| 0,8 |
| 7,9 |
| 1,8 |
| 11,8 |
| 12,4 |
| 10,8 |
| 7,3 |
| 13 |
| 17,7 |
| 8,3 |
| 25 |
| 12,2 |
| 0,4 |
| 5,1 |
| 8 |

| |
|------|
| 13,3 |
| 3,1 |
| 4,7 |
| 20 |
| 12,4 |
| 4,2 |
| 1,3 |
| 20 |
| 6,6 |
| 1,4 |
| 6,3 |
| 12,5 |
| 2,7 |
| 2,3 |
| 1,2 |
| 0,5 |

| |
|------|
| 2 |
| 2,1 |
| 2,8 |
| 5,5 |
| 3,8 |
| 1,3 |
| 10,8 |
| 8,2 |
| 1,5 |
| 14,9 |
| 1,5 |
| 0,2 |
| 1,4 |
| 4 |
| 2,6 |
| 6,7 |

| |
|-----|
| 1,2 |
| 20 |
| 2,7 |
| 0,9 |
| 0,2 |
| 20 |
| 9,1 |
| 4,4 |
| 2,8 |
| 3,8 |
| 6,6 |
| 2,5 |
| 1,8 |
| 0,4 |
| 1,8 |
| 1,4 |

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|-----|
| 6,5 |
| 3,3 |
| 1,8 |
| 4,9 |
| 20 |
| 12 |
| 2,6 |
| 5,5 |
| 1,7 |
| 0,6 |
| 2,7 |
| 1 |
| 4,9 |