|  |  |  |
| --- | --- | --- |
| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_ | Period: \_\_\_\_\_\_\_ |

Acid & Bases

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| P | I | W | E | A | K | A | C | I | D | S | I | Q | A | G | O | X | Q | E | M | X | M | S | O |
| J | N | L | N | O | I | T | U | L | O | S | D | R | A | D | N | A | T | S | O | B | D | D | R |
| J | B | O | E | C | Y | A | C | I | D | I | C | S | O | L | U | T | I | O | N | F | G | I | U |
| J | A | M | I | W | S | J | J | O | U | H | C | E | O | X | O | F | E | T | O | K | X | C | Z |
| I | M | N | R | T | I | E | X | L | U | X | B | V | H | H | G | J | C | N | P | J | W | A | H |
| B | U | A | O | T | U | S | L | A | M | P | H | O | T | E | R | I | C | I | R | U | N | C | F |
| P | I | K | U | I | G | L | B | F | E | J | W | V | E | Y | M | X | O | O | O | B | R | I | C |
| Z | I | T | S | Y | T | M | O | A | I | H | L | F | B | V | I | N | X | P | T | A | J | T | O |
| J | P | C | E | H | A | A | R | S | S | O | X | I | O | C | C | I | I | D | I | S | S | O | N |
| F | E | F | O | E | U | H | R | P | E | E | N | S | J | R | H | H | H | N | C | I | E | R | J |
| B | O | Y | Q | M | X | H | C | T | H | N | T | I | U | G | F | Z | O | E | A | C | S | P | U |
| A | U | S | W | H | T | L | Z | N | I | B | I | U | Z | I | X | X | C | P | C | S | A | I | G |
| V | M | G | B | U | R | I | F | X | S | T | F | L | P | A | F | A | H | S | I | O | B | R | A |
| D | I | P | R | O | T | I | C | A | C | I | D | S | A | G | T | O | Z | I | D | L | K | T | T |
| Y | W | X | P | E | B | S | P | M | V | T | L | R | J | K | R | I | S | P | S | U | A | P | E |
| G | P | S | T | R | O | N | G | B | A | S | E | S | E | J | L | X | O | F | D | T | E | F | A |
| Y | J | O | H | R | P | D | T | Y | J | G | K | F | X | D | N | A | W | N | R | I | W | F | C |
| G | C | E | Q | U | I | V | A | L | E | N | C | E | P | O | I | N | T | K | Z | O | Q | T | I |
| A | N | I | K | Z | S | D | I | C | A | G | N | O | R | T | S | F | X | W | F | N | G | F | D |
| O | V | R | I | A | P | E | S | A | B | D | I | C | A | E | T | A | G | U | J | N | O | C | B |
| V | W | H | Z | R | N | O | I | M | U | I | N | O | R | D | Y | H | S | G | C | E | V | C | H |
| S | J | P | Q | K | T | I | C | X | I | W | K | O | C | L | E | W | I | S | A | C | I | D | P |
| S | N | O | I | T | C | A | E | R | N | O | I | T | A | Z | I | L | A | R | T | U | E | N | Z |
| Y | I | N | I | N | O | I | T | U | L | O | S | L | A | R | T | U | E | N | W | W | G | P | A |

   ACIDIC SOLUTION       ALKALINE SOLUTION       AMPHOTERIC       BASIC SOLUTION       CONJUGATE ACID       CONJUGATE ACID BASE PAIR       DIPROTIC ACIDS       END POINT       EQUIVALENCE POINT       HYDRONIUM ION       ION       LEWIS ACID       LEWIS BASE       MONOPROTIC ACIDS       NEUTRAL SOLUTION       NEUTRALIZATION REACTIONS       PH       POH       SELF IONIZATION       STANDARD SOLUTION       STRONG ACIDS       STRONG BASES       TITRATION       TRIPROTIC ACIDS       WEAK ACIDS       WEAK BASES