# mobius

## Slope - Find Equivalent - Slope Zero Intercept Form to Decimal Slope

**1** What slope would this line equation have?

$$y = 3x$$

| A | B |
|---|---|
| m=-3 | m=3 |
| C | D |
| m=1.5 | m=0.33 |

**2** What slope would this line equation have?

$$y = 5x$$

| A | B | C |
|---|---|---|
| m=5 | m=0.2 | m=2.5 |
| D | | |
| m=-5 | | |

**3** What slope would this line equation have?

$$y = 4x$$

| A | B |
|---|---|
| m=4 | m=-4 |
| C | D |
| m=0.25 | m=2 |

**4** What slope would this line equation have?

$$y = 2x$$

| A | B | C |
|---|---|---|
| m=2 | m=0.5 | m=-2 |
| D | | |
| m=1 | | |

**5** What slope would this line equation have?

$$y = \frac{1}{2}x$$

| A | B |
|---|---|
| m=0.25 | m=-0.5 |
| C | D |
| m=2 | m=0.5 |

**6** What slope would this line equation have?

$$y = \frac{1}{5}x$$

| A | B |
|---|---|
| m=0.1 | m=0.2 |
| C | D |
| m=-0.2 | m=5 |

**7** What slope would this line equation have?

$$y = 1x$$

| A | B | C |
|---|---|---|
| m=-1 | m=1 | m=0.5 |

**8** What slope would this line equation have?

$$y = \frac{1}{4}x$$

| A | B |
|---|---|
| m=0.25 | m=0.13 |
| C | D |
| m=-0.25 | m=4 |