



Math worksheet on 'Slope - Find Equivalent - Standard Form to Decimal Slope (Level 1)'. Part of a broader unit on 'Line Equations and Graphing - Practice'

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2 What slope would this standard form line equation have?

$$-4x + 2y = 2$$

| | | | |
|------|-----|-----|-------|
| a | b | c | d |
| m=-2 | m=1 | m=2 | m=0.5 |

4 What slope would this standard form line equation have?

$$0.5x + 2y = 4.5$$

| | | | |
|---|---------|---|---------|
| a | m=-4 | b | m=-0.13 |
| c | m=-0.25 | d | m=0.25 |

6 What slope would this standard form line equation have?

$$-1x + 1y = 3$$

| | | |
|-----|------|-------|
| a | b | c |
| m=1 | m=-1 | m=0.5 |

1 What slope would this standard form line equation have?

$$0.5x + 1y = 2.5$$

| | | | |
|---|---------|---|--------|
| a | m=0.5 | b | m=-2 |
| c | m=-0.25 | d | m=-0.5 |

3 What slope would this standard form line equation have?

$$-2x + 2y = 6$$

| | | |
|------|-------|-----|
| a | b | c |
| m=-1 | m=0.5 | m=1 |

5 What slope would this standard form line equation have?

$$-0.2x + 1y = 2$$

| | | | |
|---|--------|---|-------|
| a | m=-0.2 | b | m=5 |
| c | m=0.1 | d | m=0.2 |

7 What slope would this standard form line equation have?

$$5x + 1y = 5$$

| | | | |
|---|--------|---|------|
| a | m=-2.5 | b | m=5 |
| c | m=-0.2 | d | m=-5 |