

Evaluate the expression

$$x^2 + 4y \text{ when}$$

$$x = 3 \text{ and } y = 2$$

END

$$3x^2$$

Match this box

Evaluate the expression
for the table values:

b	1	2	3
$7b - 3$			

$$\text{If } x = 4 \text{ and } y = 9,$$

evaluate

$$x + 2y$$

Evaluate the expression
for the table values:

x	0	1	3
$x^2 + 4$			

If $x = 2$,
evaluate

$$2x + 5$$

Evaluate the expression for
 $x = 1$, $x = 2.2$, and $x = 3.1$:

$$2.5x$$

Evaluate the expression
for the given value:

$$x \div 2 \text{ for } x = 1/3$$

<div>START</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>	<div>17</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>	<div>22</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>
<div>3, $\frac{3}{4}$, 4/3</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>	<div>9</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>	<div>4, 11, 18</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>
<div>1/6</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>	<div>4, 5, 13</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>	<div>2.5, 5.5, 7.75</div> <div>M³ (Making Math Magic) Turnover Cards Set #1</div>

Match this box