

1. This example shows the cover up method to find two points on the line $y = 3x + 5$

$$y = 3x + 5$$

the line

$$y = \text{☐} + 5$$

when $x = 0$

$$y = 3\text{▲} + 5$$

when $x = 1$

x	0	1
y	5	8

Complete this table for the line

$$y = 4x + 1$$

x	0	1
y		

2. This example shows the cover up method to find two points on the line $y = 3x + 5$

$$y = 3x + 5$$

the line

$$y = \text{[cover up]} + 5$$

when $x = 0$

$$y = 3\text{[cover up]} + 5$$

when $x = 1$

x	0	1
y	5	8

Complete this table for the line

$$y = 5x - 3$$

x	0	1
y		

3. This example shows the cover up method to find two points on the line $y = 3x + 5$

$$y = 3x + 5$$

the line

$$y = \text{[cover up]} + 5$$

when $x = 0$

$$y = 3\text{[cover up]} + 5$$

when $x = 1$

x	0	1
y	5	8

Complete this table for the line

$$y = 6x - 1$$

x	0	1
y		

Answers

1. 1, 5

2. -3, 2

3. -1, 5