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

$y = 3x + 5$ the line

$y = \square + 5$ when x = 0

$y = 3\blacktriangle + 5$ when x = 1

x	0	1
y	5	8

Complete this table for the line

$y = 2x + 5$

x	0	1
y		

2. Complete this table for the line

$y = 3x - 1$

x	0	1
y		

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algebra graph (6) Q1: 5, 7 Q2: -1, 2 Q3: -2, 3 Q4: 3, 7

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

$y = 3x + 5$ the line

$y = \square + 5$ when x = 0

$y = 3\blacktriangle + 5$ when x = 1

x	0	1
y	5	8

Complete this table for the line

$y = 5x - 2$

x	0	1
y		

4. Complete this table for the line

$y = 4x + 3$

x	0	1
y		

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