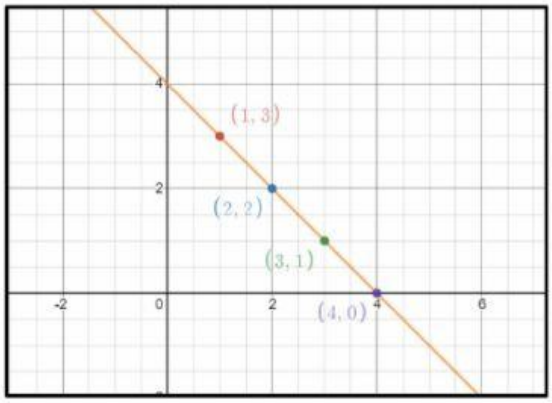
Proportional and non-proportional relationship

1) All proportional relationship graph must pass _____
Write Yes below the correct answer

A)x-axis B) origin (0, 0) C) y-axis

2) Which relationship is this graph?
Write Yes below the correct answer



A)Proportional relationship B) Non-proportional relationship

3) Match the following equations to the correct slopes:
Drag a line and join it to the correct slope in the right hand side

1) $y = 4x$	$\frac{4}{7}$
2) $y = -7x$	4
3) $y = \frac{4}{7}x$	1
4) $y = x$	-7