Slope - Find Equivalent - Decimal Slope to X,Y Chart

1 What chart of X, Y values would have this slope? m=3

A	X	Y		B	X	Y
	0	1			0	1
	1	4			1	1.33
	2	7			2	1.67
	3	10			3	2
	4	13			4	2.33

2 What chart of X, Y values would have this slope? m=4

A	X	Y		B	X	Y
	0	3			0	3
	1	7			1	3.25
	2	11			2	3.5
	3	15			3	3.75
	4	19			4	4

3 What chart of X, Y values would have this slope? m=-1

A	X	Y		B	X	Y
	0	1			0	1
	1	2			1	0
	2	3			2	−1
	3	4			3	−2
	4	5			4	−3

4 What chart of X, Y values would have this slope? m=0.25

A	X	Y		B	X	Y
	0	3			0	3
	1	3.25			1	7
	2	3.5			2	11
	3	3.75			3	15
	4	4			4	19

5 What chart of X, Y values would have this slope? m=1

A	X	Y		B	X	Y
	0	2			0	2
	1	3			1	1
	2	4			2	0
	3	5			3	−1
	4	6			4	−2

6 What chart of X, Y values would have this slope? m=-0.2

A	X	Y		B	X	Y
	0	3.2			0	3.2
	1	3			1	−1.8
	2	2.8			2	−6.8
	3	2.6			3	−11.8
	4	2.4			4	−16.8

7 What chart of X, Y values would have this slope? m=-0.33

A	X	Y		B	X	Y
	0	3.33			0	3.33
	1	3			1	0.33
	2	2.67			2	−2.67
	3	2.33			3	−5.67
	4	2			4	−8.67

8 What chart of X, Y values would have this slope? m=-5

A	X	Y		B	X	Y
	0	5			0	5
	1	4.8			1	0
	2	4.6			2	−5
	3	4.4			3	−10
	4	4.2			4	−15