1 What slope would this line equation have?

$$x = 3$$

A	B	C
m=3	m=∞	m=0
D m=1/3		

2 What slope would this line equation have?

$$y = 3$$

A	B	C
m=1/3	m=∞	m=0
D m=3		

3 What slope would this line equation have?

$$y = 2$$

A	B	C
m=1/2	m=0	m=2
D m=∞		

4 What slope would this line equation have?

$$y = 1$$

A	B	C
m=1/1	m=1	m=∞
D m=0		

5 What slope would this line equation have?

$$y = 4$$

A	B	C
m=1/4	m=0	m=4
D m=∞		

6 What slope would this line equation have?

$$x = 2$$

A	B	C
m=∞	m=1/2	m=2
D m=0		

7 What slope would this line equation have?

$$x = 1$$

A	B	C
m=1/1	m=0	m=1
D m=∞		

8 What slope would this line equation have?

$$x = 4$$

A	B	C
m=1/4	m=∞	m=0
D m=4		