Slope - Find Perpendicular - Decimal Slope to Decimal Slope

1	What slope would be PERPENDICULAR to this slope? m=0.33	A m=3	B m=-1.5
		C m=-0.33	D m=-3

2	What slope would be PERPENDICULAR to this slope? m=-0.5	A m=2	B m=-2	C m=0.5
		D m=1		

3	What slope would be PERPENDICULAR to this slope? m=-0.25	A m=4	B m=2
		C m=0.25	D m=-4

4	What slope would be PERPENDICULAR to this slope? m=-3	A m=-0.33	B m=3
		C m=0.33	D m=0.17

5	What slope would be PERPENDICULAR to this slope? m=-4	A m=0.13	B m=0.25
		C m=4	D m=-0.25

6	What slope would be PERPENDICULAR to this slope? m=-1	A m=-1	B m=1	C m=0.5

7	What slope would be PERPENDICULAR to this slope? m=3	A m=-3	B m=0.33
		C m=-0.17	D m=-0.33

8	What slope would be PERPENDICULAR to this slope? m=4	A m=-0.13	B m=-0.25
		C m=-4	D m=0.25