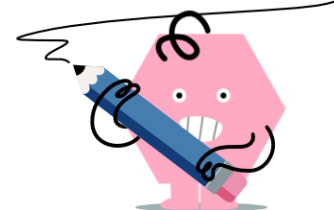




Cartesian Grid - Vector from Direction (Straight)



1	Find the (x,y) change that the given direction would be	A	B
		(-1,6)	(6,0)
	Up 6	C	D
		(0,-6)	(-6,0)
		E	F
		(0,6)	(0,7)
2	Find the (x,y) change that the given direction would be	A	B
		(0,0)	(1,1)
	Up 1	C	D
		(0,1)	(-1,0)
		E	F
		(1,0)	(0,2)
3	Find the (x,y) change that the given direction would be	A	B
		(-1,2)	(0,-2)
	Up 2	C	D
		(0,2)	(2,0)
		E	F
		(0,3)	(0,1)
4	Find the (x,y) change that the given direction would be	A	B
		(0,-3)	(-3,-1)
	Left 3	C	D
		(-2,0)	(-4,0)
		E	F
		(-3,1)	(-3,0)
5	Find the (x,y) change that the given direction would be	A	B
		(2,0)	(-2,1)
	Left 2	C	D
		(-3,0)	(-2,-1)
		E	F
		(0,-2)	(-2,0)
6	Find the (x,y) change that the given direction would be	A	B
		(0,-1)	(1,-1)
	Right 1	C	D
		(1,1)	(0,1)
		E	F
		(1,0)	(-1,0)
7	Find the (x,y) change that the given direction would be	A	B
		(-2,0)	(0,2)
	Down 2	C	D
		(0,-3)	(0,-2)
		E	F
		(0,-1)	(-1,-2)
8	Find the (x,y) change that the given direction would be	A	B
		(-5,0)	(0,4)
	Up 5	C	D
		(5,0)	(0,6)
		E	F
		(0,5)	(0,-5)