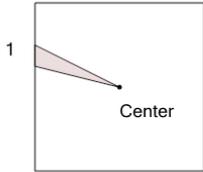


## Area of an Obtuse Triangle - Center of Square (from Area)

**1**

Find the area of the shaded triangle section within the square

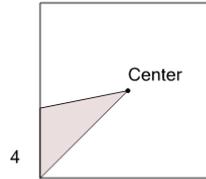


Area=64

A	5	B	1
C	2	D	2.5
E	4	F	32

**2**

Find the area of the shaded triangle section within the square

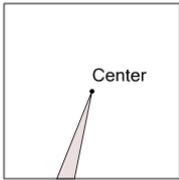


Area=100

A	50	B	18
C	16	D	20
E	10	F	14

**3**

Find the area of the shaded triangle section within the square

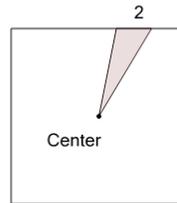


Area=100

A	2.5	B	50
C	1	D	2
E	1.5	F	5

**4**

Find the area of the shaded triangle section within the square

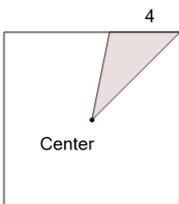


Area=100

A	4.5	B	6.5
C	50	D	0.5
E	10	F	5

**5**

Find the area of the shaded triangle section within the square

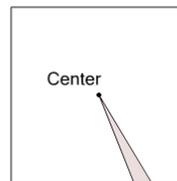


Area=100

A	4	B	10
C	12	D	8
E	20	F	50

**6**

Find the area of the shaded triangle section within the square

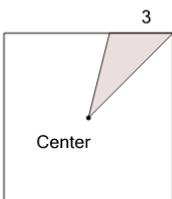


Area=100

A	2.5	B	5.5
C	2	D	50
E	5	F	7

**7**

Find the area of the shaded triangle section within the square

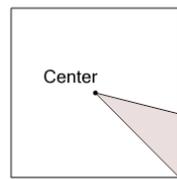


Area=64

A	32	B	3
C	10	D	12
E	1.5	F	6

**8**

Find the area of the shaded triangle section within the square



Area=64

A	12	B	32
C	7	D	6
E	3	F	10