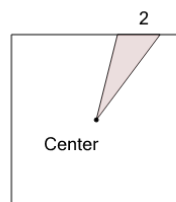




Math worksheet on 'Area of an Obtuse Triangle - Center of Square (from Perimeter) (Level 2)'. Part of a broader unit on 'Triangle Area - Practice'

Learn online: app.mobius.academy/math/units/triangle_area_practice/

1

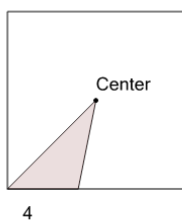


Perimeter=32

Find the area of the shaded triangle section within the square

a	1	b	8
c	32	d	1.5
e	8.5	f	4

2

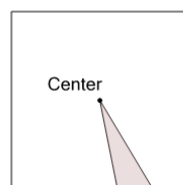


Perimeter=40

Find the area of the shaded triangle section within the square

a	1	b	10
c	3	d	18
e	20	f	50

3

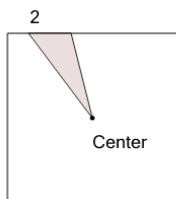


Perimeter=40

Find the area of the shaded triangle section within the square

a	50	b	5
c	3.5	d	10
e	8	f	4

4

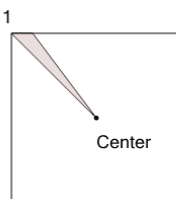


Perimeter=32

Find the area of the shaded triangle section within the square

a	4	b	0.5
c	32	d	5.5
e	8	f	7

5

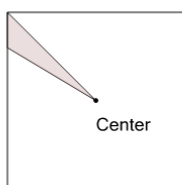


Perimeter=32

Find the area of the shaded triangle section within the square

a	32	b	2
c	5	d	2.5
e	0.5	f	4

6

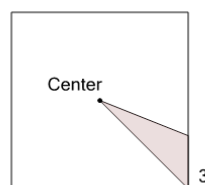


Perimeter=40

Find the area of the shaded triangle section within the square

a	3	b	6.5
c	5	d	50
e	10	f	2

7



Perimeter=40

Find the area of the shaded triangle section within the square

a	9	b	12
c	7.5	d	3.5
e	15	f	50