mobius

Area of an Acute Triangle - Center of Square (from Dimensions)

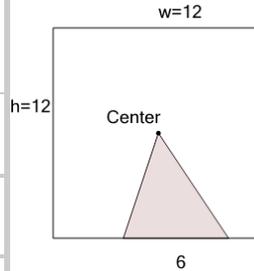### 1

w=12

8

Center

h=12

Find the area of the shaded triangle section within the square
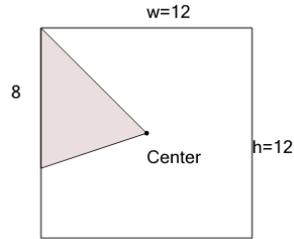
A	72	B	32
C	34	D	24
E	36	F	48

2

w=12

h=12

Center

6

Find the area of the shaded triangle section within the square

A	18	B	25.5
C	36	D	72
E	7.5	F	24

3

w=14

h=14

Center

3

Find the area of the shaded triangle section within the square
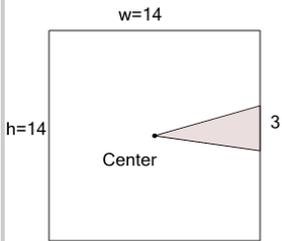
A	8.5	B	10.5
C	21	D	14.5
E	98	F	1.5

4

w=12

4

Center

h=12

Find the area of the shaded triangle section within the square
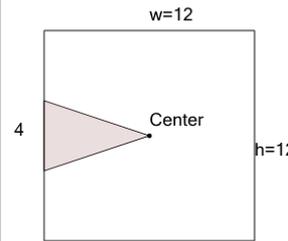
A	12	B	3
C	72	D	24
E	6	F	13

5

w=14

h=14

Center

8

Find the area of the shaded triangle section within the square
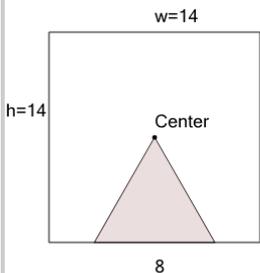
A	56	B	98
C	23	D	13
E	18	F	28

6

w=12

Center

h=12

7

Find the area of the shaded triangle section within the square
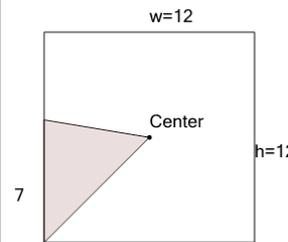
A	21	B	72
C	42	D	39
E	23	F	7

7

w=12

4

Center

h=12

Find the area of the shaded triangle section within the square
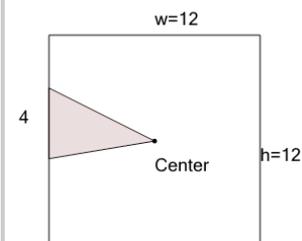
A	72	B	12
C	24	D	9
E	18	F	16

8

w=12

h=12

Center

4

Find the area of the shaded triangle section within the square

A	20	B	18
C	24	D	12
E	2	F	72