mobius

Area of a Circle (with hint and calculator)
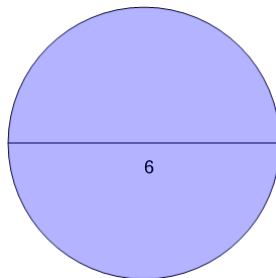
1

Find the area using the formula
A = πr² and r = d/2

Circle: 4
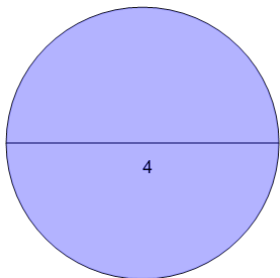
A	4	B	8
C	62.83	D	47.12
E	12.57	F	6.28

2

Find the area using the formula
A = πr² and r = d/2

Circle: 6

A	18	B	113.1
C	9	D	28.27
E	9.42	F	18.85

3

Find the area using the
formula
A = πr² and r = d/2

Circle: 12
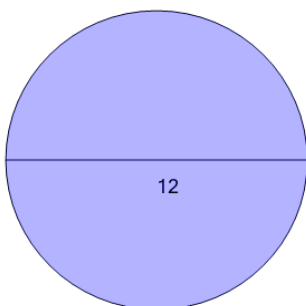
A	36	B	113.1
C	18.85	D	72
E	37.7	F	197.92

4

Find the area using the
formula
A = πr² and r = d/2

Circle: 8
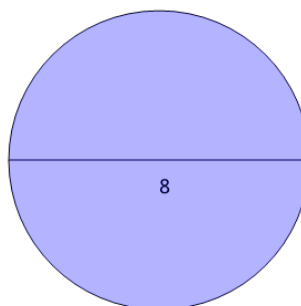
A	50.27	B	32
C	16	D	25.13
E	12.57	F	175.93

5

Find the area using the
formula
A = πr² and r = d/2

Circle: 10
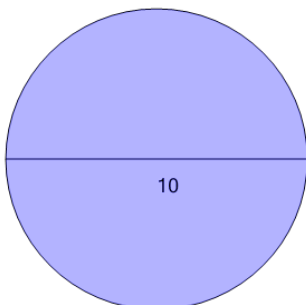
A	78.54	B	25
C	201.06	D	254.47
E	15.71	F	31.42

6

Find the area using the formula
A = πr² and r = d/2

Circle: 2
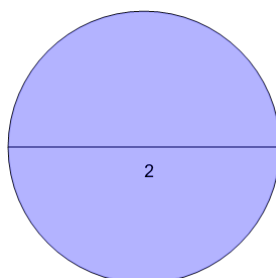
A	18.85	B	3.14
C	6.28	D	37.7
E	2	F	1