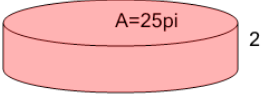




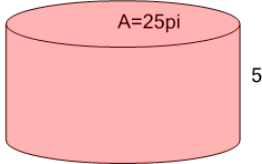
Volume of a Cylinder - Calculate from Base Area

1 What is the volume of this Cylinder?



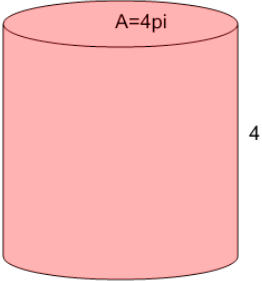
A	B	C
10π	65π	40π
D	E	F
55π	75π	50π

2 What is the volume of this Cylinder?



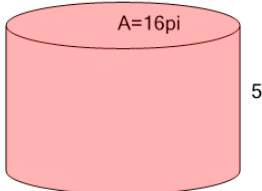
A	B	C
149π	89π	17π
D	E	F
197π	125π	221π

3 What is the volume of this Cylinder?



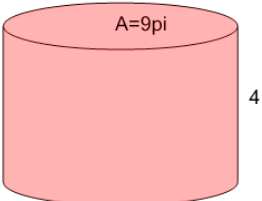
A	B	C
10π	20π	11π
D	E	F
12π	16π	7π

4 What is the volume of this Cylinder?



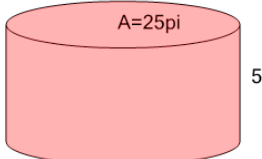
A	B	C
152π	64π	96π
D	E	F
80π	56π	128π

5 What is the volume of this Cylinder?



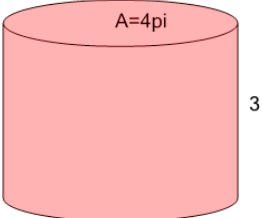
A	B	C
9π	42π	12π
D	E	F
21π	6π	36π

6 What is the volume of this Cylinder?



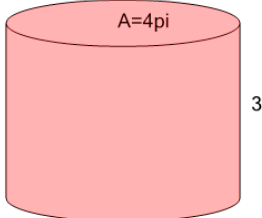
A	B	C
17π	221π	149π
D	E	F
89π	125π	77π

7 What is the volume of this Cylinder?



A	B	C
21π	7π	9π
D	E	F
12π	18π	19π

8 What is the volume of this Cylinder?



A	B	C
9π	13π	12π
D	E	F
14π	3π	19π