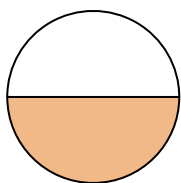


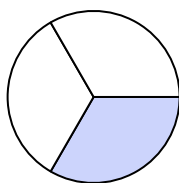


Find the angle (in degrees) of the shaded portion of the circle.

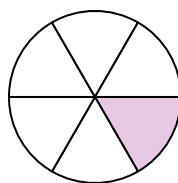
1)



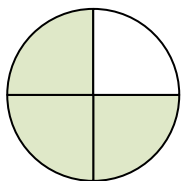
2)



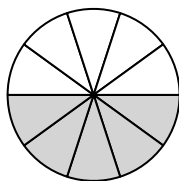
3)



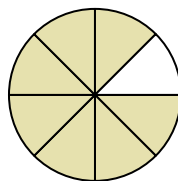
4)



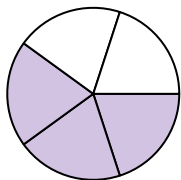
5)



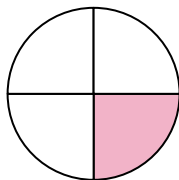
6)



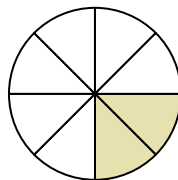
7)



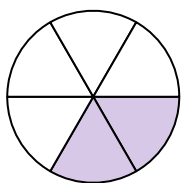
8)



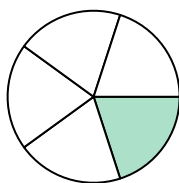
9)



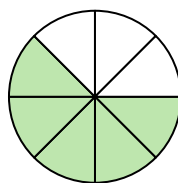
10)



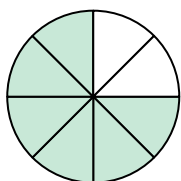
11)



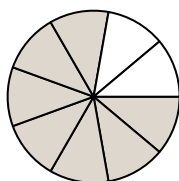
12)



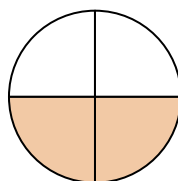
13)



14)



15)

**Answers**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

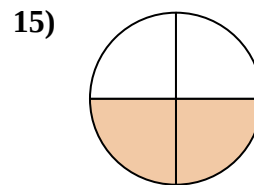
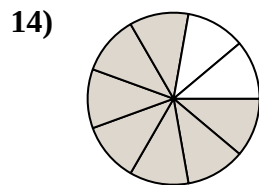
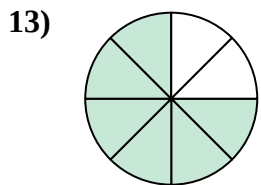
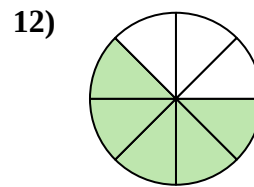
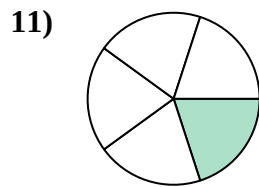
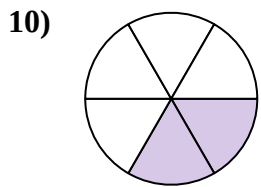
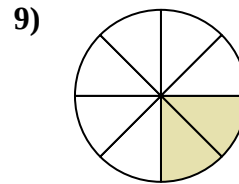
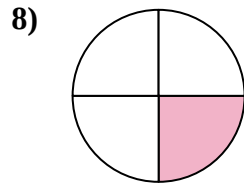
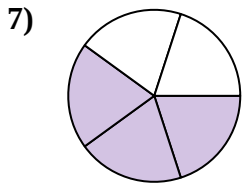
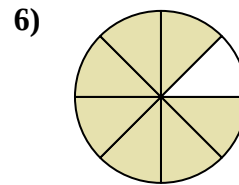
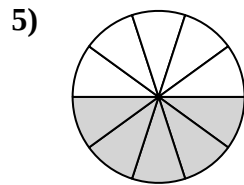
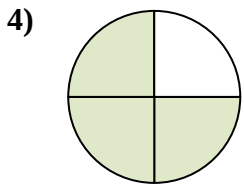
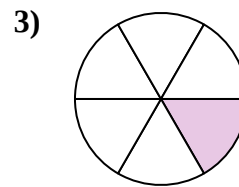
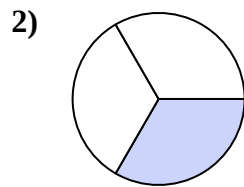
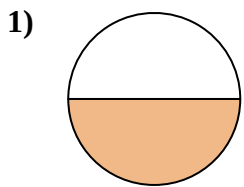
13. _____

14. _____

15. _____



Find the angle (in degrees) of the shaded portion of the circle.

**Answers**

1. 180
2. 120
3. 60
4. 270
5. 180
6. 315
7. 216
8. 90
9. 90
10. 120
11. 72
12. 225
13. 270
14. 280
15. 180



Finding Angles in Circles

Name: _____

Find the angle (in degrees) of the shaded portion of the circle.

Answers

90

225

120

180

270

180

315

60

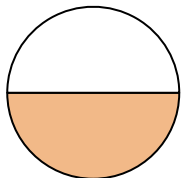
90

216

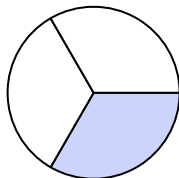
72

120

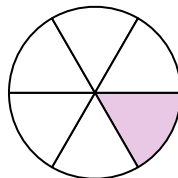
1)



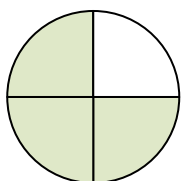
2)



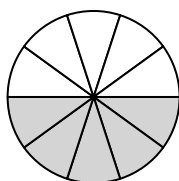
3)



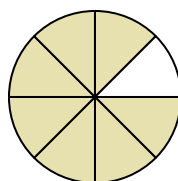
4)



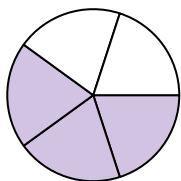
5)



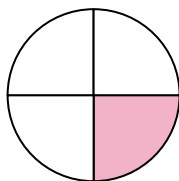
6)



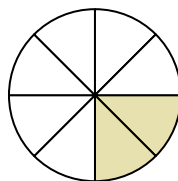
7)



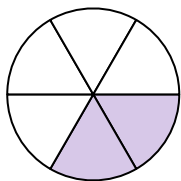
8)



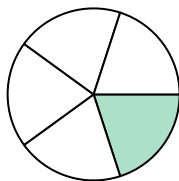
9)



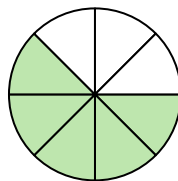
10)



11)



12)



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____