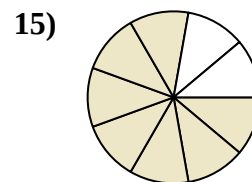
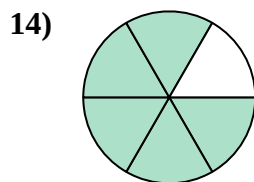
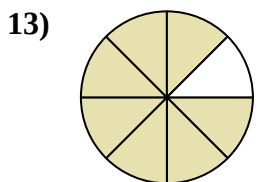
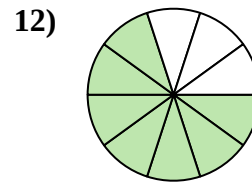
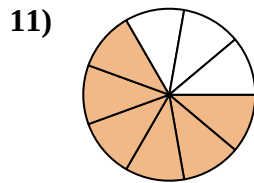
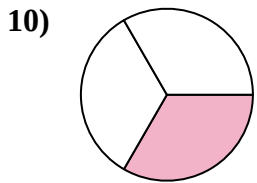
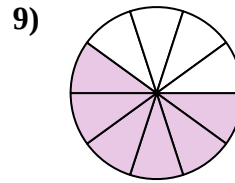
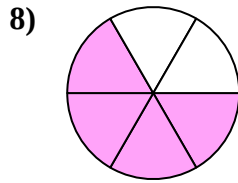
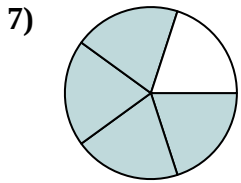
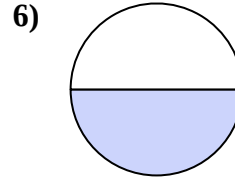
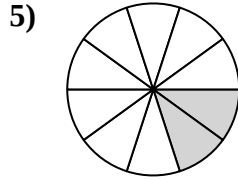
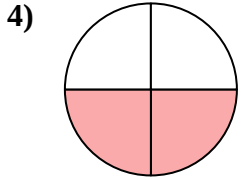
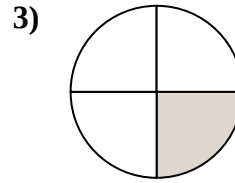
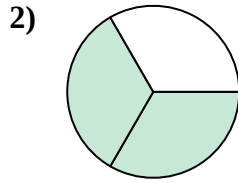
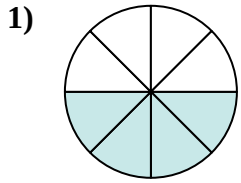


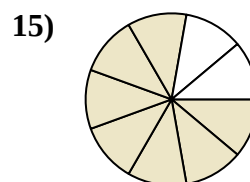
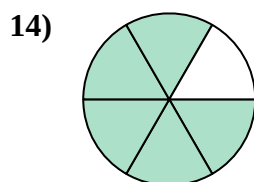
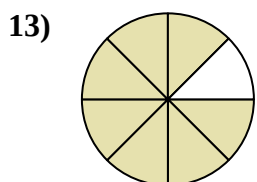
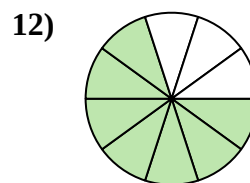
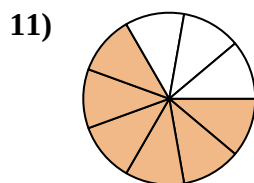
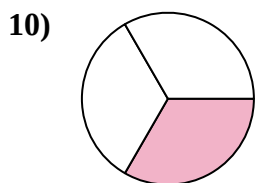
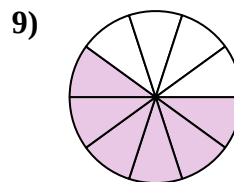
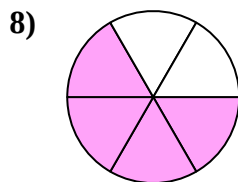
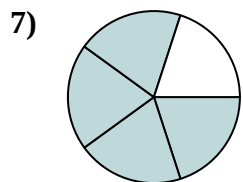
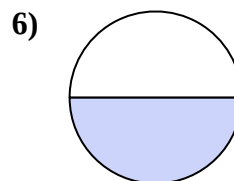
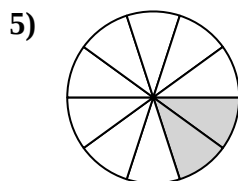
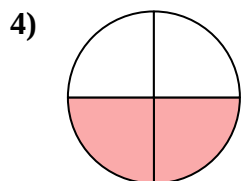
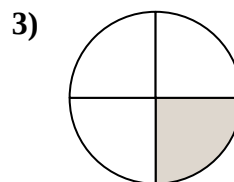
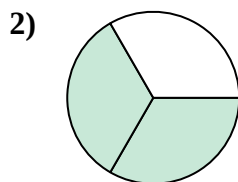
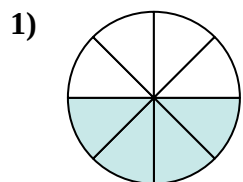
Find the angle (in degrees) of the shaded portion of the circle.

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. **240°**3. **90°**4. **180°**5. **72°**6. **180°**7. **288°**8. **240°**9. **216°**10. **120°**11. **240°**12. **252°**13. **315°**14. **300°**15. **280°**



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

Answers

216°

240°

240°

180°

120°

72°

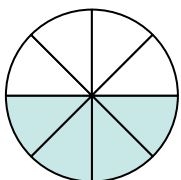
252°

240°

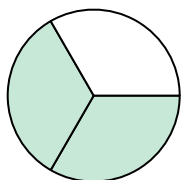
288°

90°

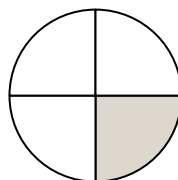
1)



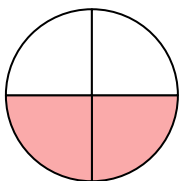
2)



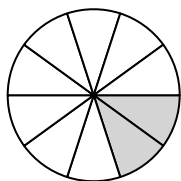
3)



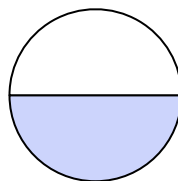
4)



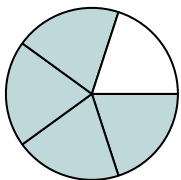
5)



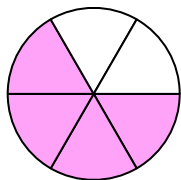
6)



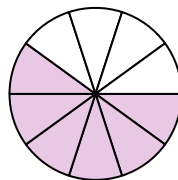
7)



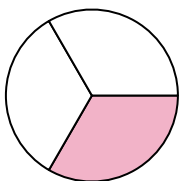
8)



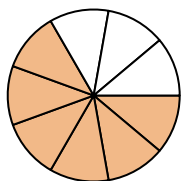
9)



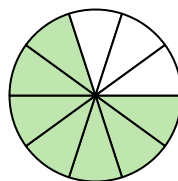
10)



11)



12)



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____