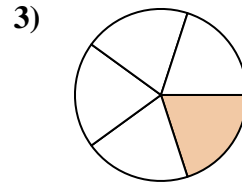
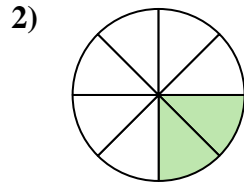
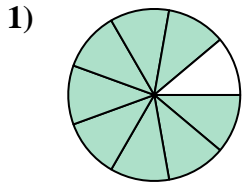




Find the angle (in degrees) of the shaded portion of the circle.

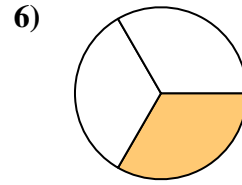
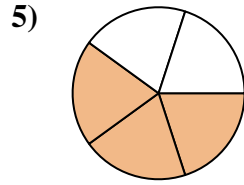
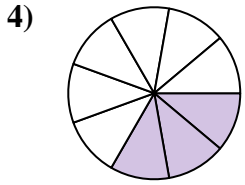
Answers



1. _____

2. _____

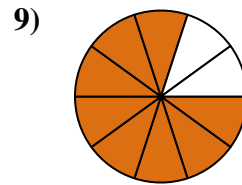
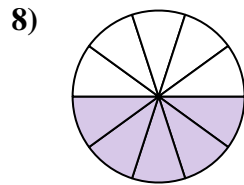
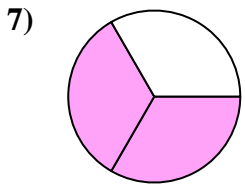
3. _____



4. _____

5. _____

6. _____

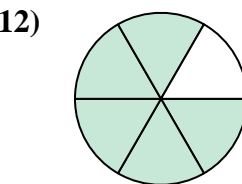
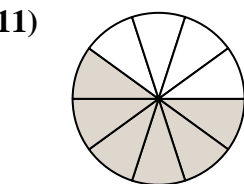
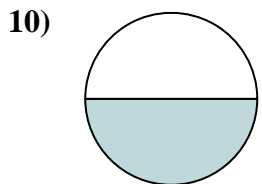


7. _____

8. _____

9. _____

10. _____



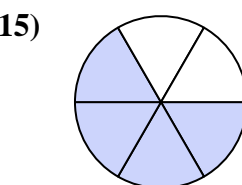
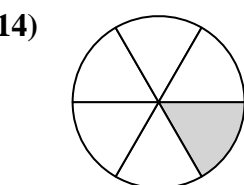
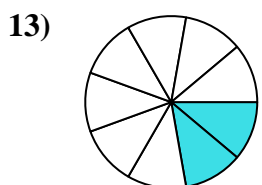
11. _____

12. _____

13. _____

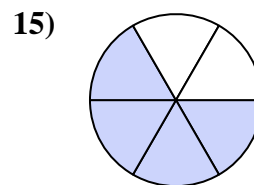
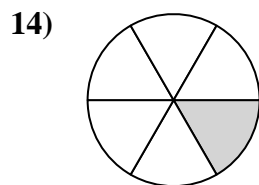
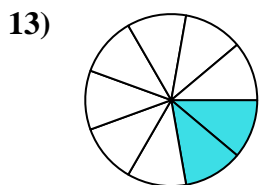
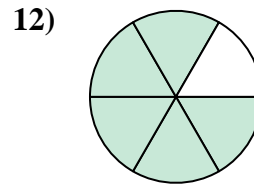
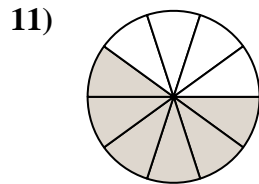
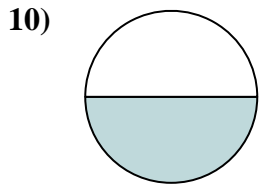
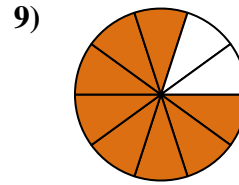
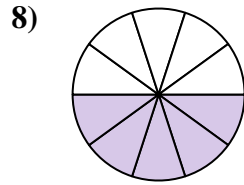
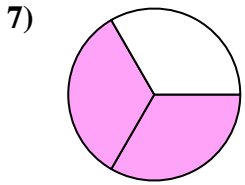
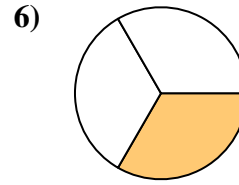
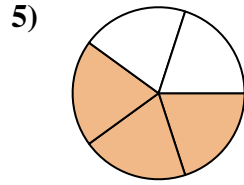
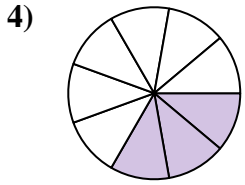
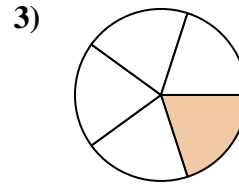
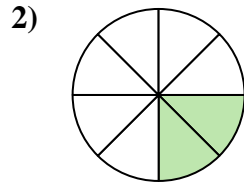
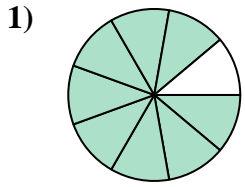
14. _____

15. _____





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



Answers

1. 320

2. 90

3. 72

4. 120

5. 216

6. 120

7. 240

8. 180

9. 288

10. 180

11. 216

12. 300

13. 80

14. 60

15. 240



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

Answers

288

180

216

120

90

240

120

300

72

320

216

180

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

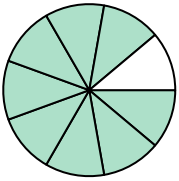
9. _____

10. _____

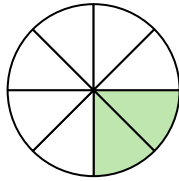
11. _____

12. _____

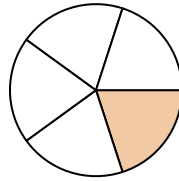
1)



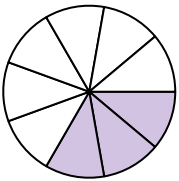
2)



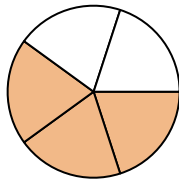
3)



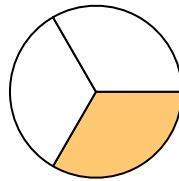
4)



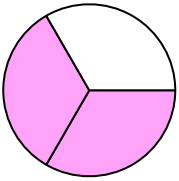
5)



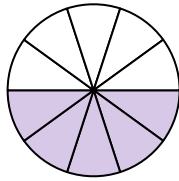
6)



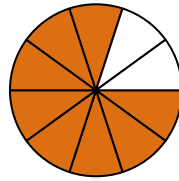
7)



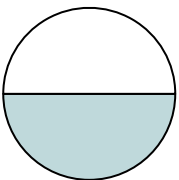
8)



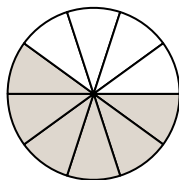
9)



10)



11)



12)

