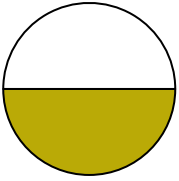




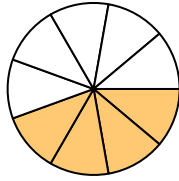
Finden Sie den Winkel (in Grad) des schattierten Teils des Kreises.

Antworten

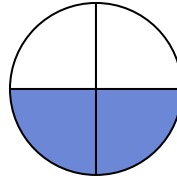
1)



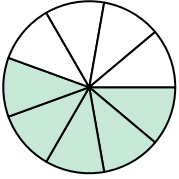
2)



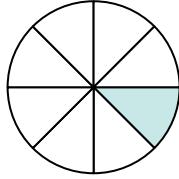
3)



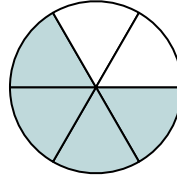
4)



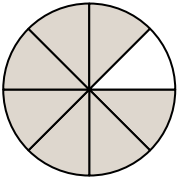
5)



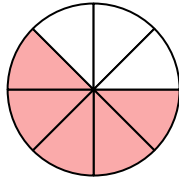
6)



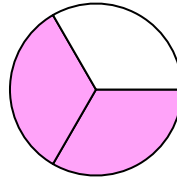
7)



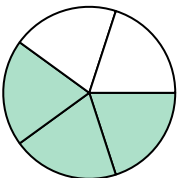
8)



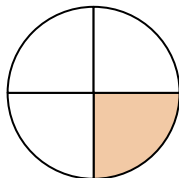
9)



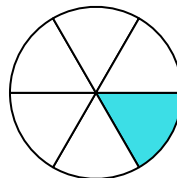
10)



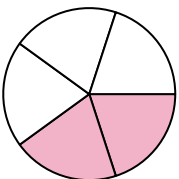
11)



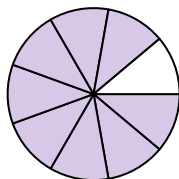
12)



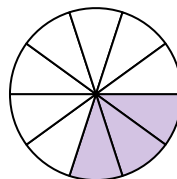
13)



14)



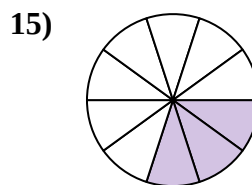
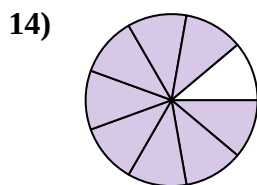
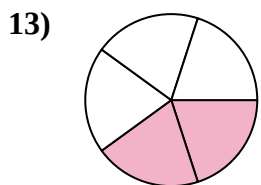
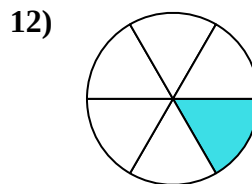
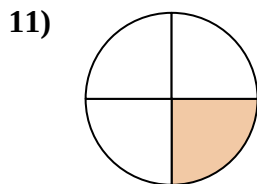
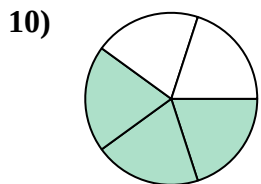
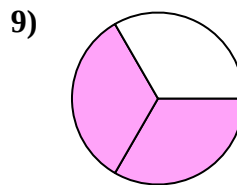
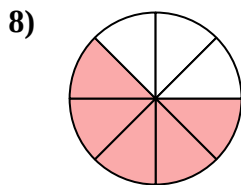
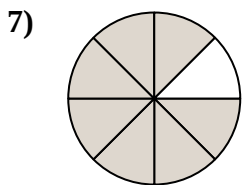
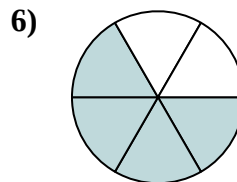
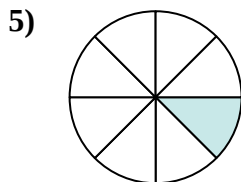
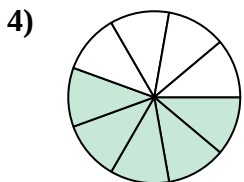
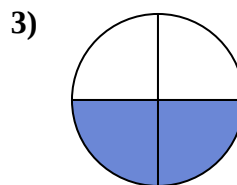
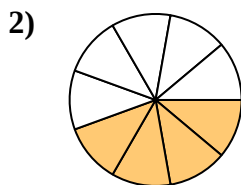
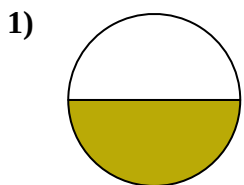
15)



1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____



Finden Sie den Winkel (in Grad) des schattierten Teils des Kreises.

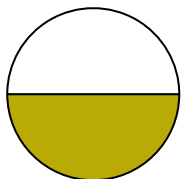
Antworten1. **180**2. **160**3. **180**4. **200**5. **45**6. **240**7. **315**8. **225**9. **240**10. **216**11. **90**12. **60**13. **144**14. **320**15. **108**



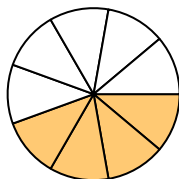
Finden Sie den Winkel (in Grad) des schattierten Teils des Kreises.

90	200	240	60	160
216	315	180	45	225
240	180			

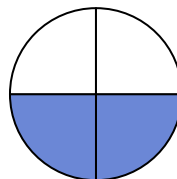
1)



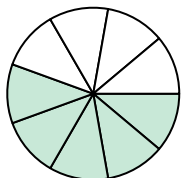
2)



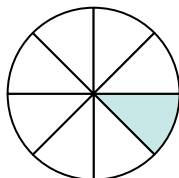
3)



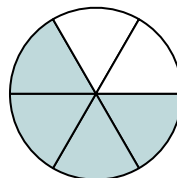
4)



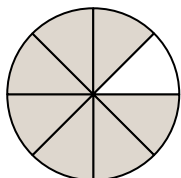
5)



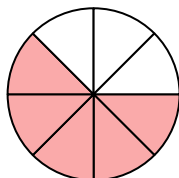
6)



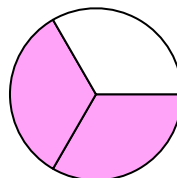
7)



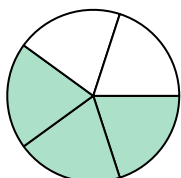
8)



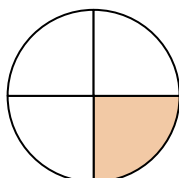
9)



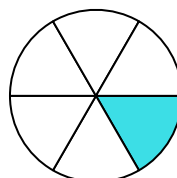
10)



11)



12)

**Antworten**

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____