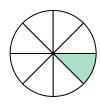
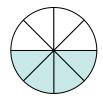


Encuentra el ángulo (en grados) de la parte sombreada del círculo.

1)



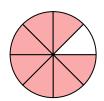
2)



3)



4)



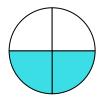
**5**)



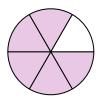
6)



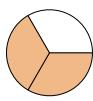
**7**)



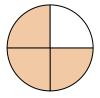
8)



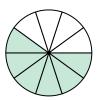
9)



**10**)



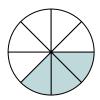
**11**)



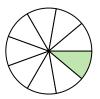
**12**)



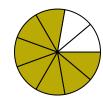
13)



**14**)



**15**)



## Respuestas

1. \_\_\_\_\_

2..

3. \_\_\_\_\_

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9. \_\_\_\_\_

10. \_\_\_\_\_

11. \_\_\_\_\_

12. \_\_\_\_\_

13. \_\_\_\_\_

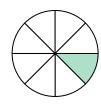
14. \_\_\_\_\_

15. \_\_\_\_\_

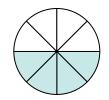


## Encuentra el ángulo (en grados) de la parte sombreada del círculo.

1)



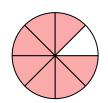
2)



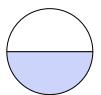
3)



4)



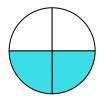
**5**)



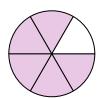
**6**)



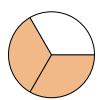
**7**)



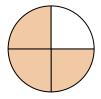
8)



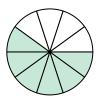
9)



10)



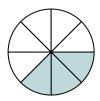
**11**)



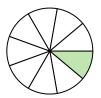
**12**)



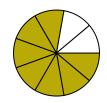
13)



**14**)



**15**)

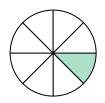


## Respuestas

## Encuentra el ángulo (en grados) de la parte sombreada del círculo.

_		`			
$\bigcap$	90	216	45	180	180
	300	240	270	120	315
$\ $	180	72			

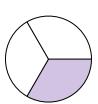
1)



2)



3)



 $\underline{Respuestas}$ 

1. \_\_\_\_\_

2

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_

6.

7. \_\_\_\_\_

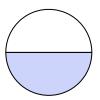
\_\_\_\_\_

1

12. \_\_\_\_\_

4)

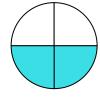
5)



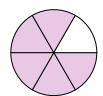
**6**)



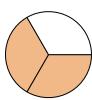
**7**)



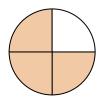
8)



9



10)



**11**)



**12**)

