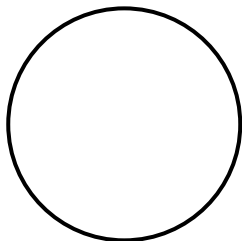


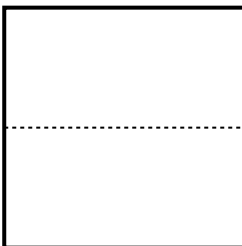


Dividi e assegna una frazione ad ogni parte.

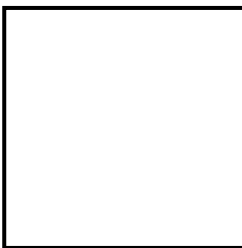
Es) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



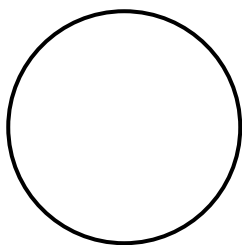
2) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



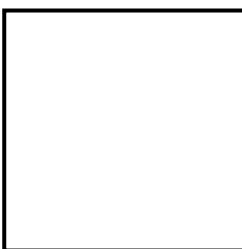
4) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



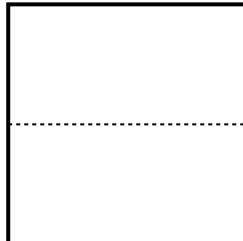
6) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



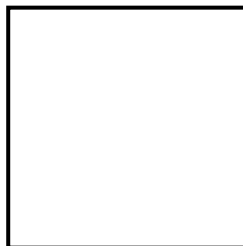
8) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



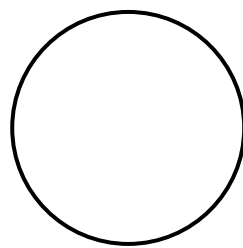
1) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



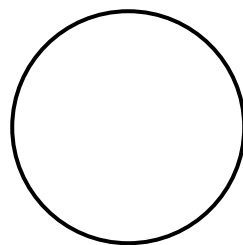
3) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



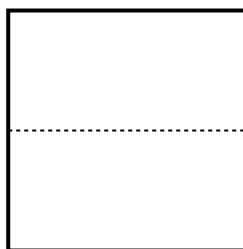
5) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



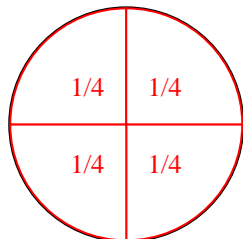
9) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



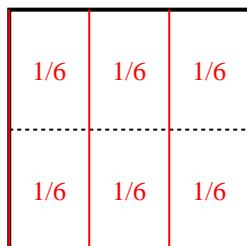


Dividi e assegna una frazione ad ogni parte.

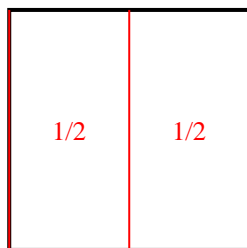
- Es) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



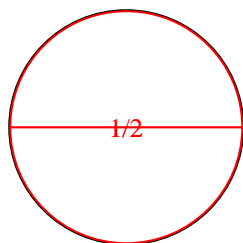
- 2) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



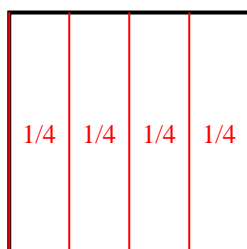
- 4) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



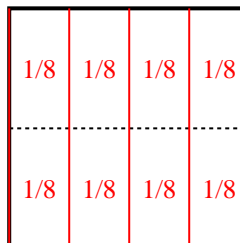
- 6) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



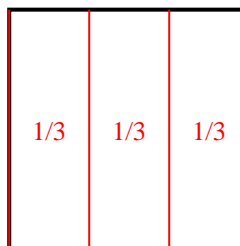
- 8) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



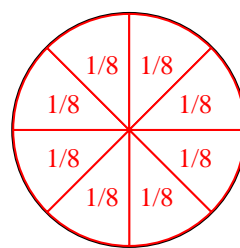
- 1) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



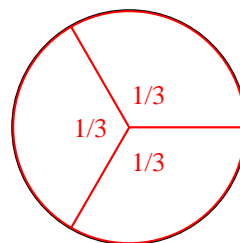
- 3) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



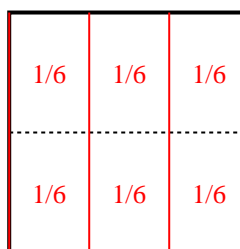
- 5) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



- 7) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



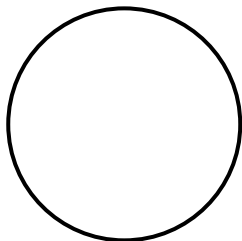
- 9) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



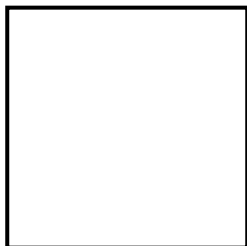


Dividi e assegna una frazione ad ogni parte.

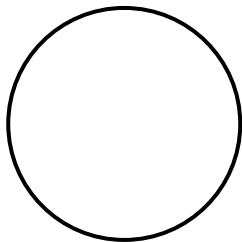
Es) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



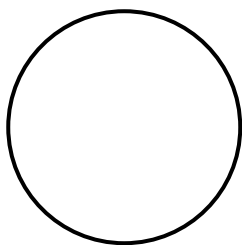
2) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



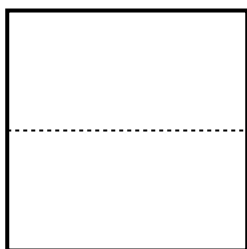
4) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



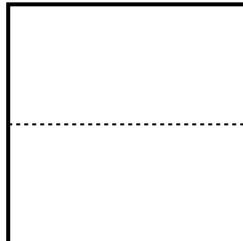
6) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



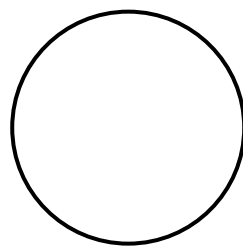
8) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



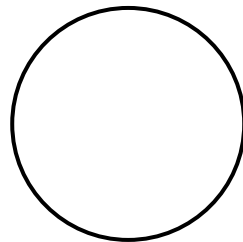
1) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



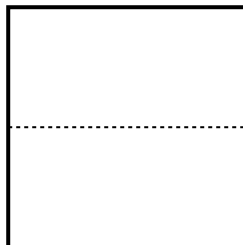
3) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



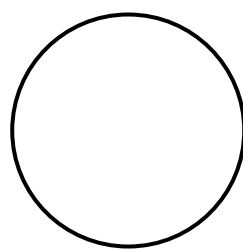
5) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



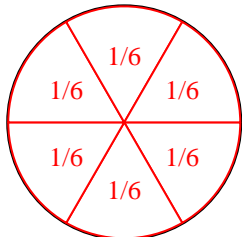
9) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



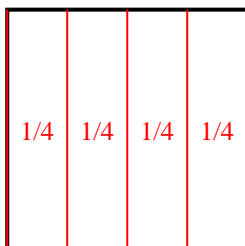


Dividi e assegna una frazione ad ogni parte.

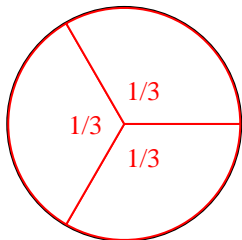
- Es) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



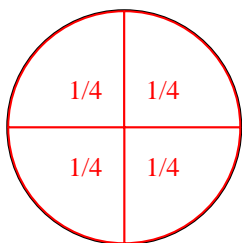
- 2) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



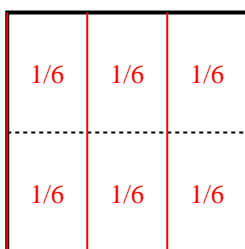
- 4) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



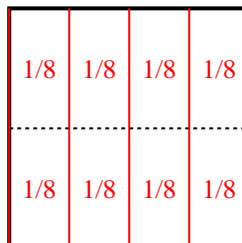
- 6) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



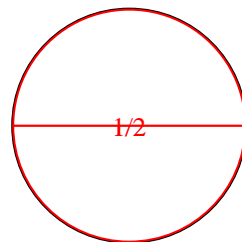
- 8) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



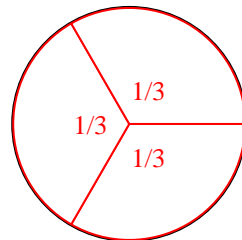
- 1) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



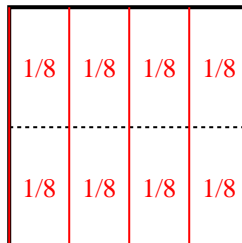
- 3) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



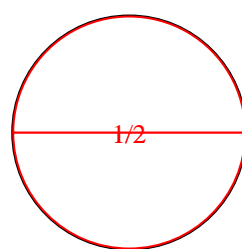
- 5) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



- 7) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



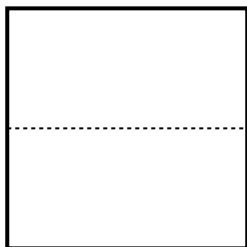
- 9) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



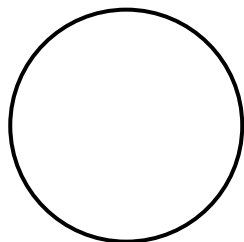


Dividi e assegna una frazione ad ogni parte.

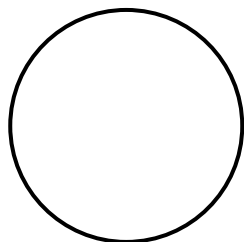
Es) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



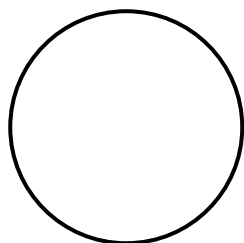
2) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



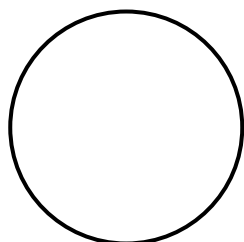
4) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



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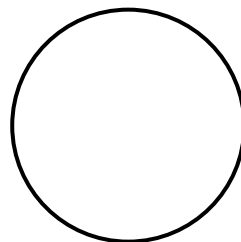
8) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



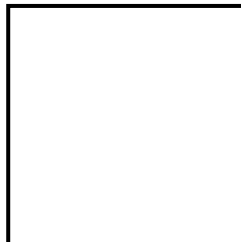
1) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



3) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



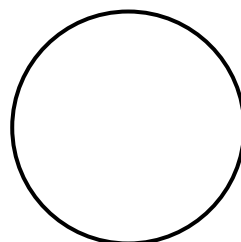
5) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



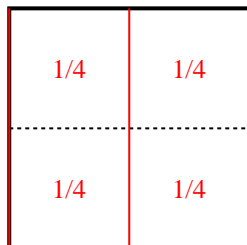
9) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



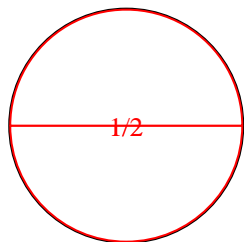


Dividi e assegna una frazione ad ogni parte.

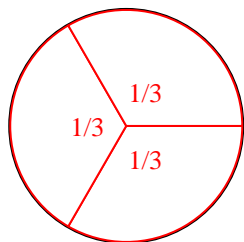
Es) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



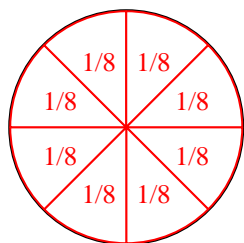
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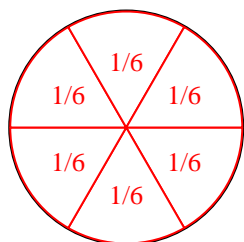
4) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



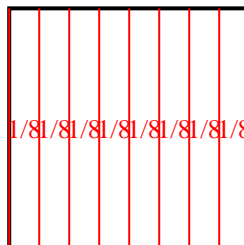
6) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



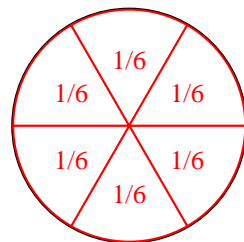
8) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



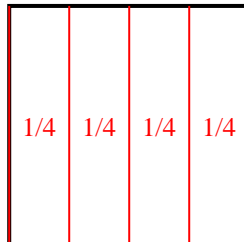
1) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



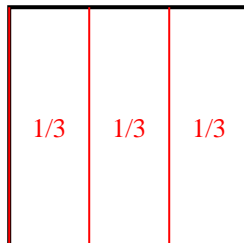
3) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



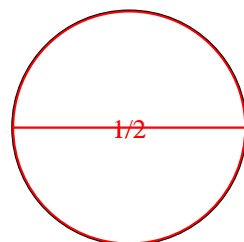
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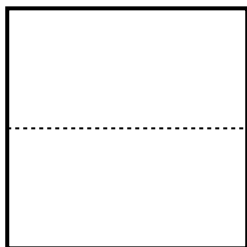
9) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



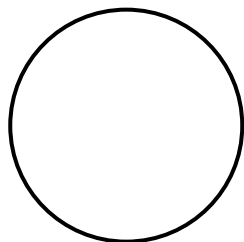


Dividi e assegna una frazione ad ogni parte.

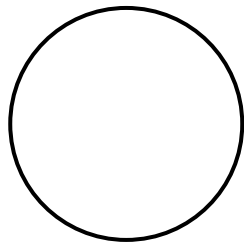
- Es)** *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



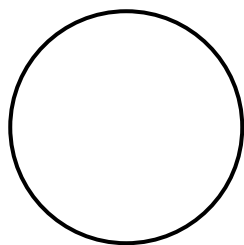
- 2)** *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



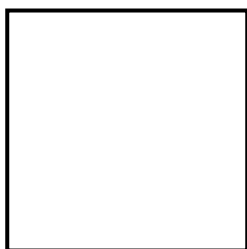
- 4)** *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



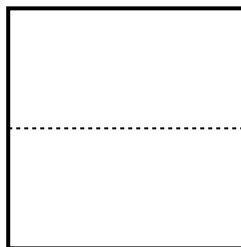
- 6)** *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



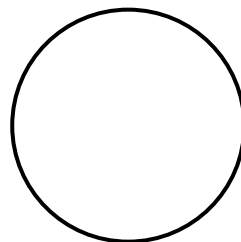
- 8)** *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



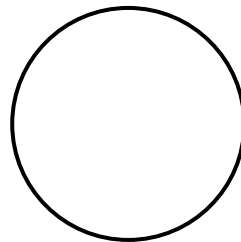
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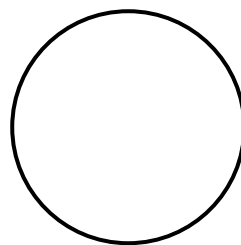
- 3)** *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



- 5)** *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



- 7)** *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



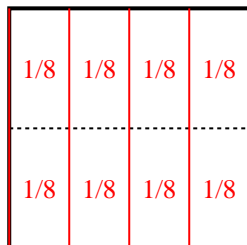
- 9)** *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



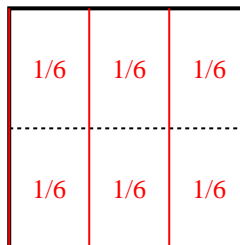


Dividi e assegna una frazione ad ogni parte.

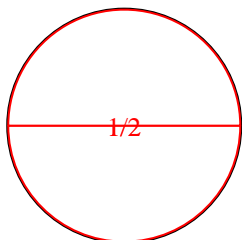
Es) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



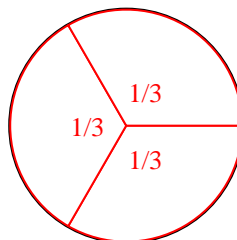
1) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



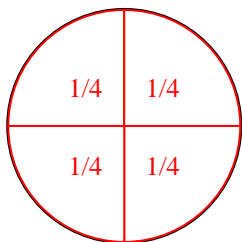
2) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



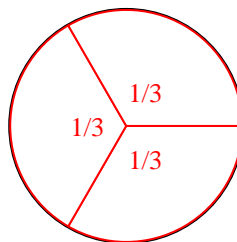
3) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



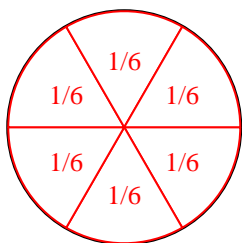
4) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



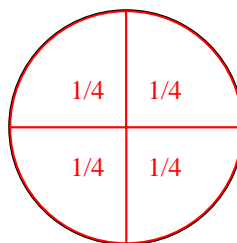
5) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



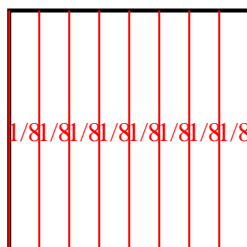
6) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



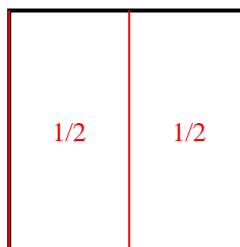
7) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



8) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



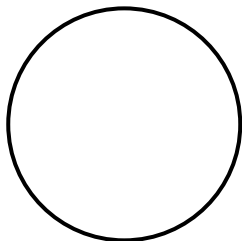
9) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



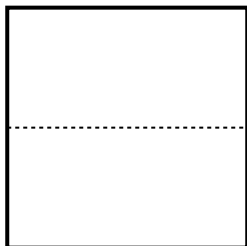


Dividi e assegna una frazione ad ogni parte.

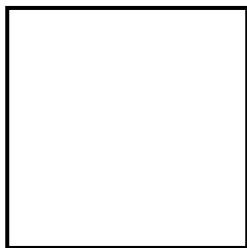
- Es)** *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



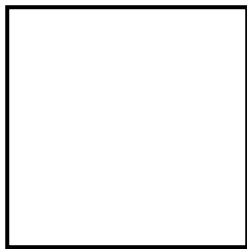
- 2)** *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



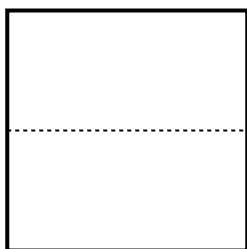
- 4)** *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



- 6)** *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



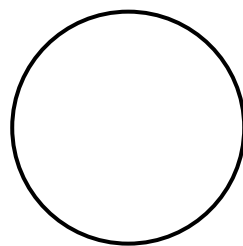
- 8)** *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



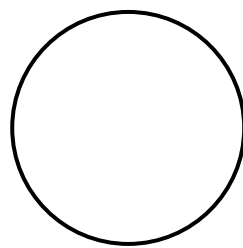
- 1)** *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



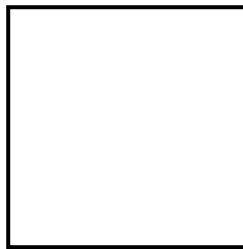
- 3)** *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



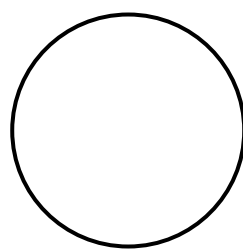
- 5)** *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



- 7)** *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



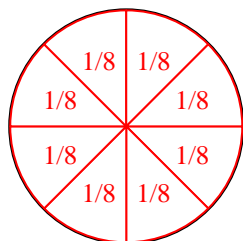
- 9)** *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



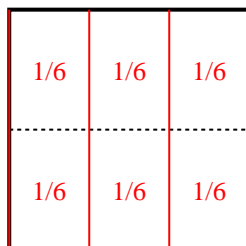


Dividi e assegna una frazione ad ogni parte.

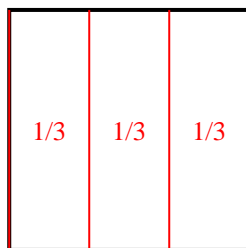
- Es) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



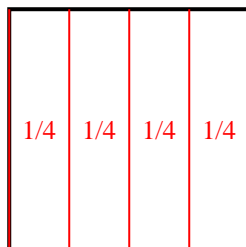
- 2) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



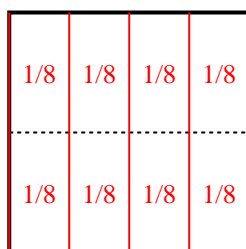
- 4) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



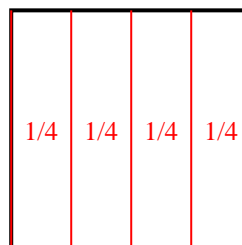
- 6) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



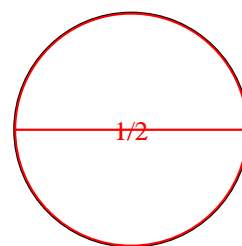
- 8) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



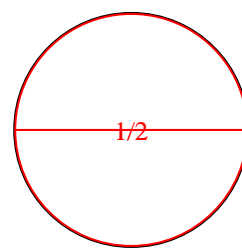
- 1) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



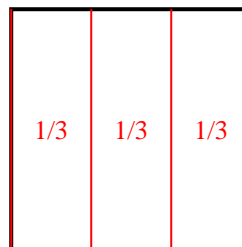
- 3) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



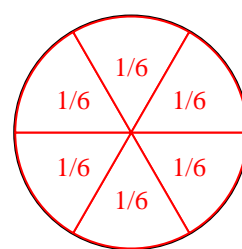
- 5) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



- 7) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



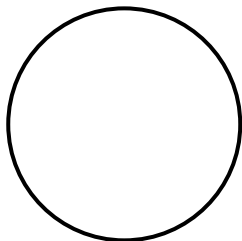
- 9) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



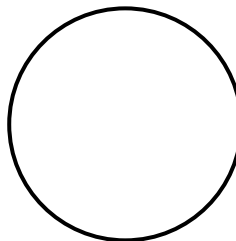


Dividi e assegna una frazione ad ogni parte.

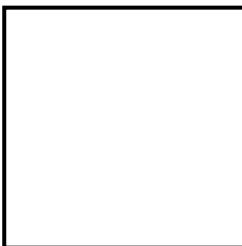
Es) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



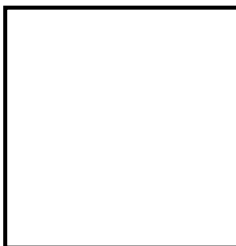
1) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



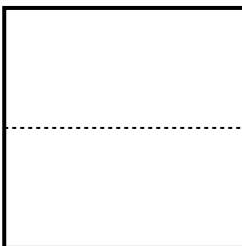
2) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



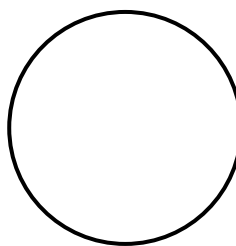
3) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



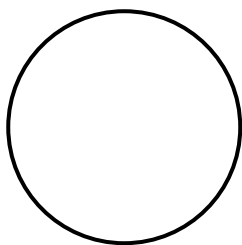
4) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



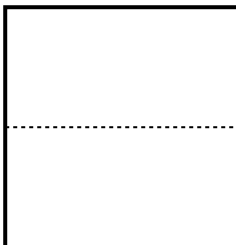
5) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



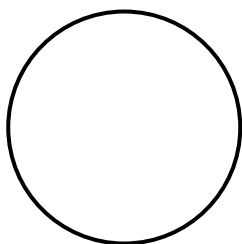
6) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



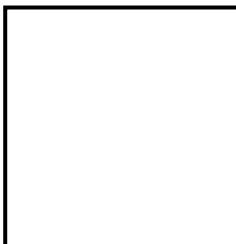
7) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



8) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



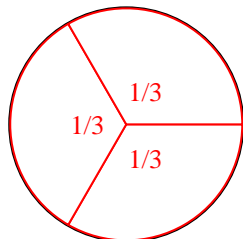
9) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



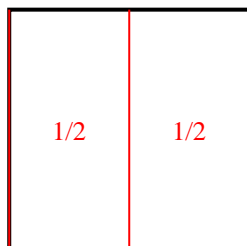


Dividi e assegna una frazione ad ogni parte.

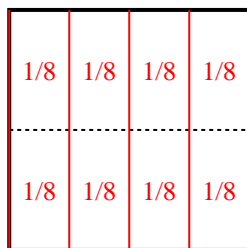
Es) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



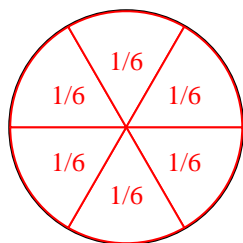
2) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



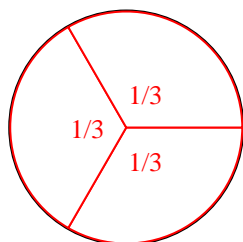
4) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



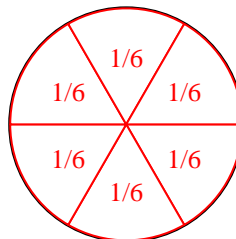
6) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



8) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



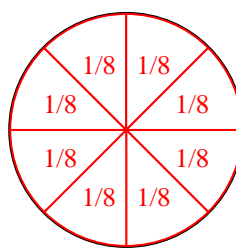
1) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



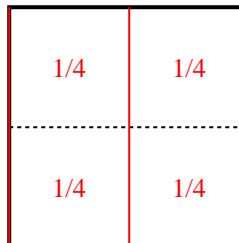
3) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



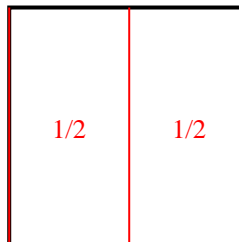
5) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



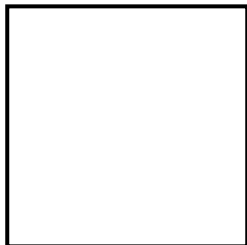
9) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



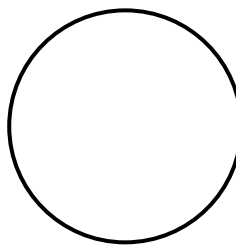


Dividi e assegna una frazione ad ogni parte.

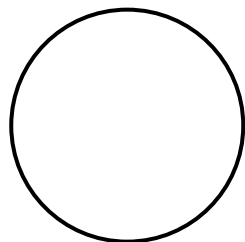
Es) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



1) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



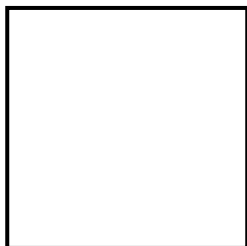
2) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



3) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



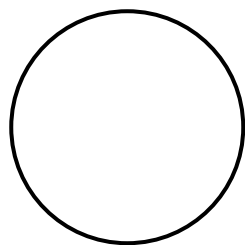
4) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



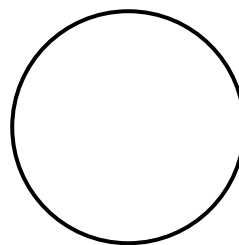
5) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



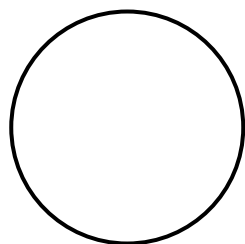
6) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



8) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



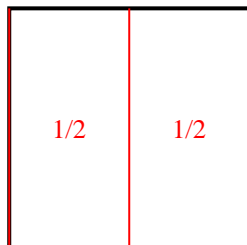
9) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



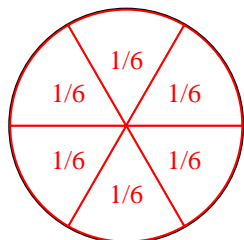


Dividi e assegna una frazione ad ogni parte.

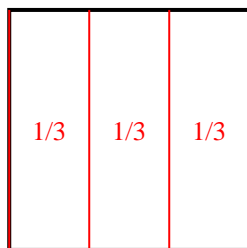
- Es) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



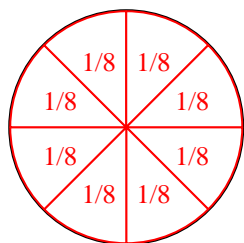
- 2) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



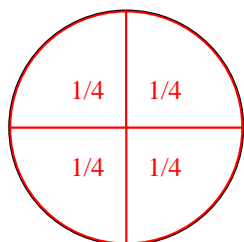
- 4) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



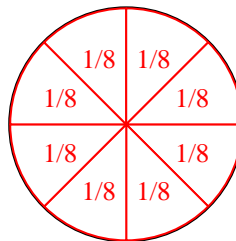
- 6) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



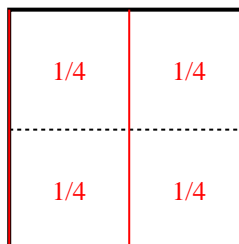
- 8) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



- 1) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



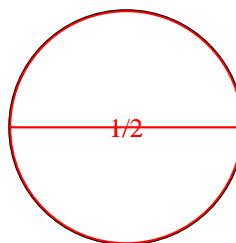
- 3) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



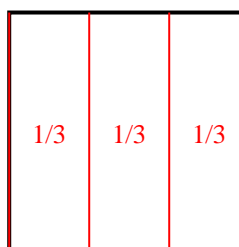
- 5) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



- 7) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



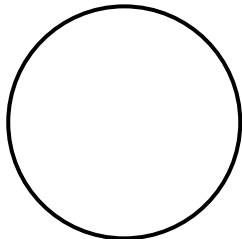
- 9) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



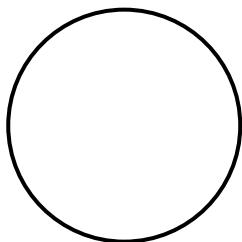


Dividi e assegna una frazione ad ogni parte.

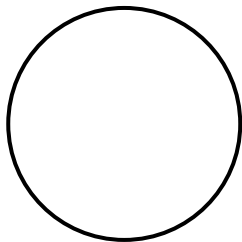
Es) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



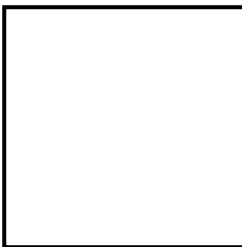
2) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



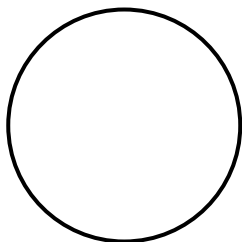
4) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



6) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



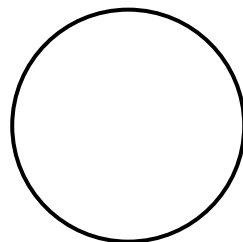
8) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



1) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



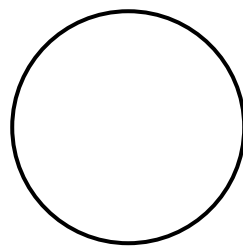
3) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



5) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



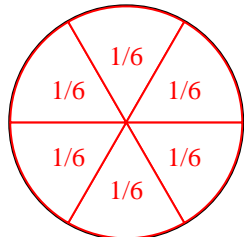
9) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



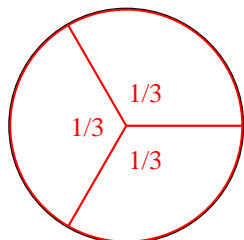


Dividi e assegna una frazione ad ogni parte.

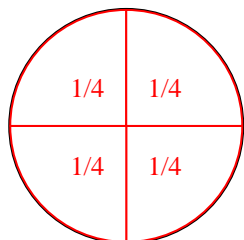
Es) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



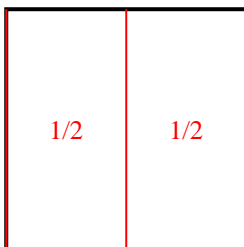
2) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



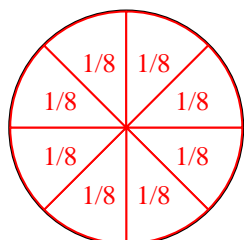
4) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



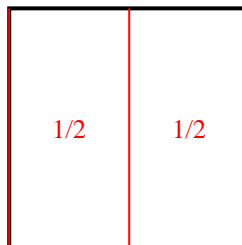
6) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



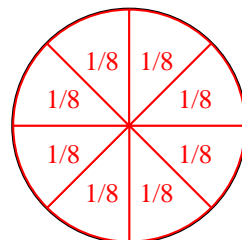
8) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



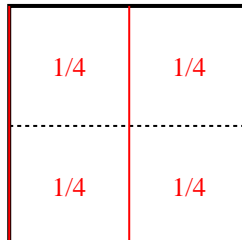
1) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



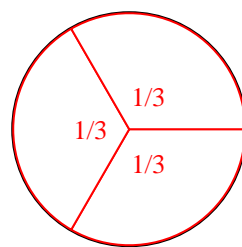
3) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



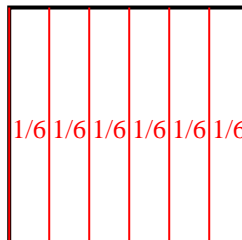
5) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



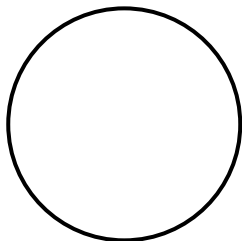
9) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



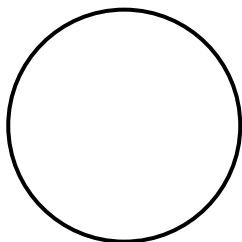


Dividi e assegna una frazione ad ogni parte.

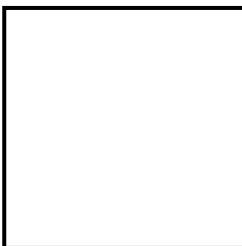
Es) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



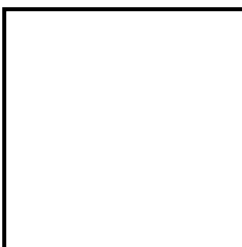
2) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



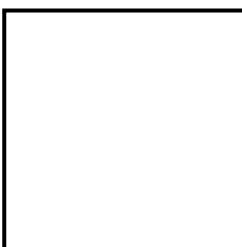
4) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



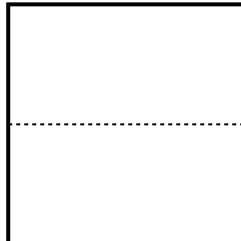
6) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



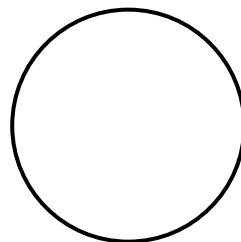
8) *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



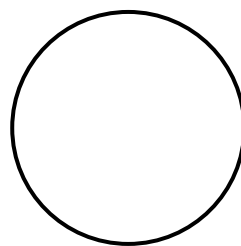
1) *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



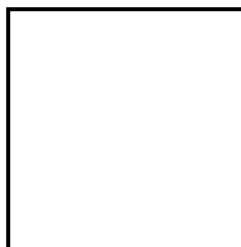
3) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



5) *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



7) *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



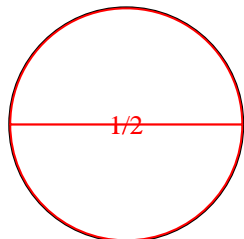
9) *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



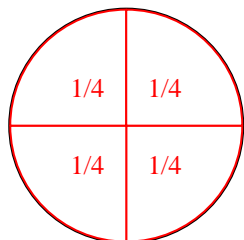


Dividi e assegna una frazione ad ogni parte.

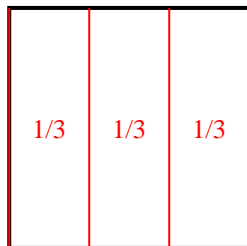
Es) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



2) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



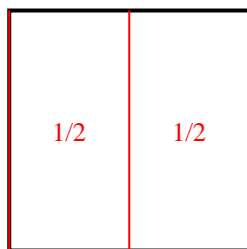
4) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



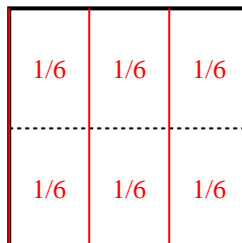
6) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



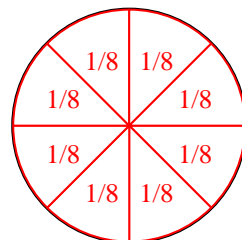
8) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



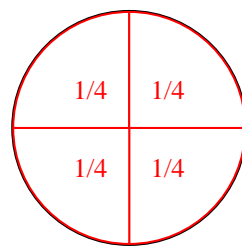
1) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



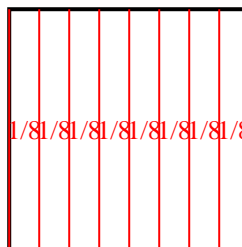
3) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



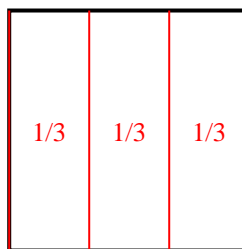
5) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



7) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



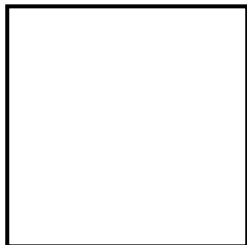
9) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



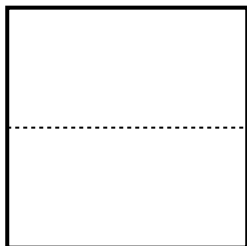


Dividi e assegna una frazione ad ogni parte.

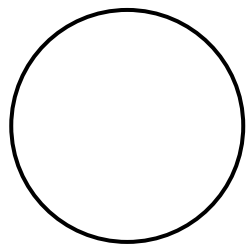
- Es)** *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



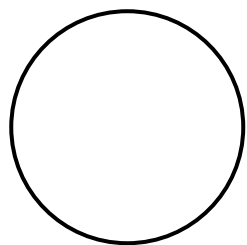
- 2)** *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



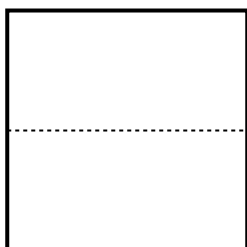
- 4)** *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



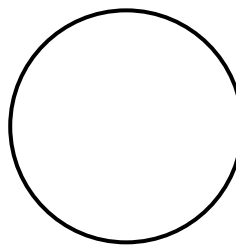
- 6)** *Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.*



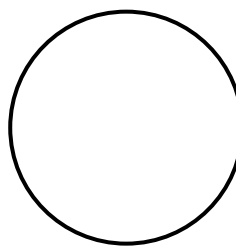
- 8)** *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



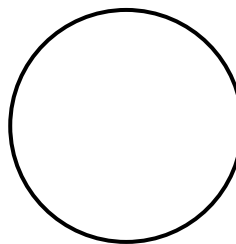
- 1)** *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



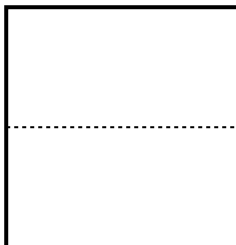
- 3)** *Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.*



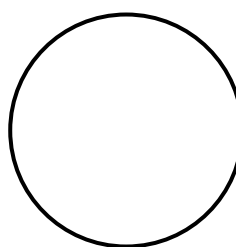
- 5)** *Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.*



- 7)** *Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.*



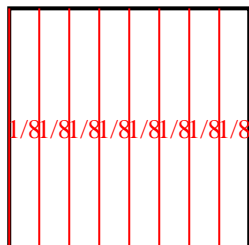
- 9)** *Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.*



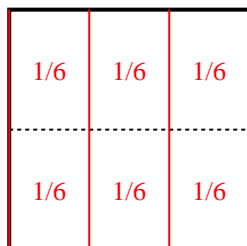


Dividi e assegna una frazione ad ogni parte.

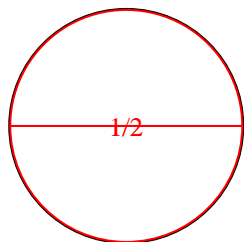
Es) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



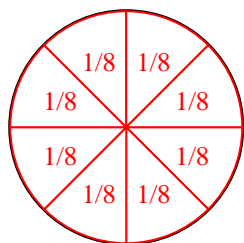
2) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



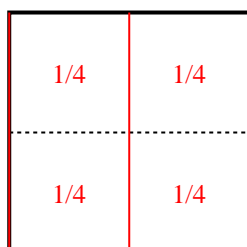
4) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.



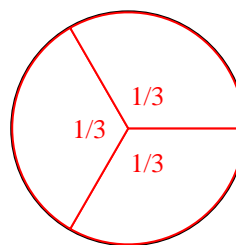
6) Dividi la figura in 8 parti uguali e indica a quanto corrisponde ciascuna parte.



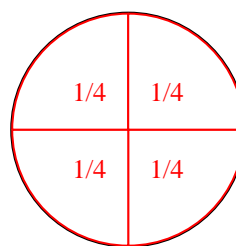
8) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



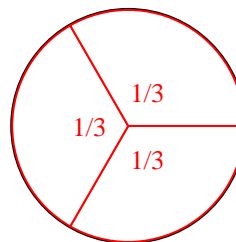
1) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



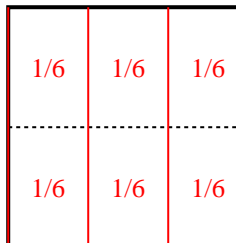
3) Dividi la figura in 4 parti uguali e indica a quanto corrisponde ciascuna parte.



5) Dividi la figura in 3 parti uguali e indica a quanto corrisponde ciascuna parte.



7) Dividi la figura in 6 parti uguali e indica a quanto corrisponde ciascuna parte.



9) Dividi la figura in 2 parti uguali e indica a quanto corrisponde ciascuna parte.

