

Completa la tabla.

29	39	3	36	23	32	12	25	14	
1	2		4	5		7	8		10
11		13		15		17		19	
	22		24		26		28		30
31		33		35			38		
34	6	16	9	27	37	18	20	21	

Completa las series.

Diagram illustrating a sequence of numbers in circles, with arrows indicating a pattern of adding 2 to the previous number:

- Circle 1: 12
- Circle 2: (Empty)
- Circle 3: (Empty)
- Circle 4: (Empty)
- Circle 5: 20
- Circle 6: (Empty)
- Circle 7: (Empty)
- Circle 8: (Empty)

Arrows above the circles indicate a pattern of adding 2 to the previous number:

- Arrow 1: From Circle 1 to Circle 2 (+2)
- Arrow 2: From Circle 2 to Circle 3 (+2)
- Arrow 3: From Circle 3 to Circle 4 (+2)
- Arrow 4: From Circle 4 to Circle 5 (+2)
- Arrow 5: From Circle 5 to Circle 6 (+2)
- Arrow 6: From Circle 6 to Circle 7 (+2)
- Arrow 7: From Circle 7 to Circle 8 (+2)

Numbers below the circles (results of adding 2 to the number in the circle above):

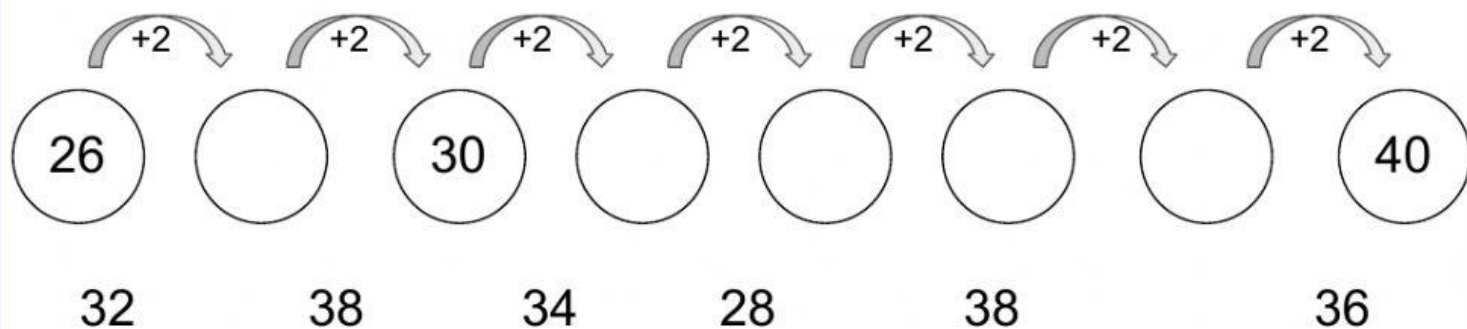
- 22 (below Circle 1)
- 26 (below Circle 2)
- 24 (below Circle 3)
- 16 (below Circle 4)
- 18 (below Circle 5)
- 14 (below Circle 6)

Diagram illustrating a sequence of numbers in circles, with arrows indicating a pattern of adding 2 to the previous number.

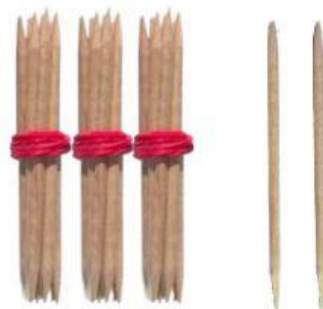
The sequence of numbers in the circles is: 21, $\emptyset$, $\emptyset$, $\emptyset$, $\emptyset$, 31, $\emptyset$, $\emptyset$.

Arrows labeled $+2$ connect the circles, indicating the operation performed to move from one number to the next.

Below the circles, the corresponding results of the operation are listed: 33, 27, 29, 25, 35, and 23.



¿Cómo puedes decir **32** sin decir **32**?



____ D y ____ U

y

_____ + _____

____ D y ____ U

_____ y _____

+

____ D y ____ U

_____ y _____

_____ + _____

Coloca y calcula

+

-

+

	D	U

	D	U

	D	U