

 2do Grado

The image displays six different ways to represent the number 14 using red and blue blocks. Each representation consists of two red blocks of 10 units each, plus additional blue blocks to reach a total of 14 units.

- Representation 1: Two red blocks of 10 units each, and four blue blocks of 1 unit each.
- Representation 2: Two red blocks of 10 units each, and four blue blocks of 1 unit each, arranged in a 2x2 grid.
- Representation 3: Two red blocks of 10 units each, and four blue blocks of 1 unit each, arranged in a 2x2 grid.
- Representation 4: Two red blocks of 10 units each, and four blue blocks of 1 unit each, arranged in a 2x2 grid.
- Representation 5: Two red blocks of 10 units each, and four blue blocks of 1 unit each, arranged in a 2x2 grid.
- Representation 6: Two red blocks of 10 units each, and four blue blocks of 1 unit each, arranged in a 2x2 grid.

25

($<$, $>$, $=$)

22

25

29

4. Escribo el número antecesor, intermedio y sucesor en cada grupo.

ANTE CESOR	
	28
	25
	23
	27
	26
	24
	20
	29

	SUCE SOR
24	
21	
25	
27	
28	
26	
19	
23	

ANTE CESOR	INTERME DIO	SUCE SOR
26		28
23		25
25		27
21		23
24		26
27		29
19		21

5. Cada número a su lugar.

26

28

23

29

24

$20 + 0$

$20 + 1$

$20 + 2$

$20 + 3$

$20 + 4$

$20 + 5$

$20 + 6$

$20 + 7$

$20 + 8$

$20 + 9$



22

25

27

21

20