

MONDAY

MONDAY

Match the numerals to the words.

18

twenty

11

eighteen

20

eleven

Count on from these numbers

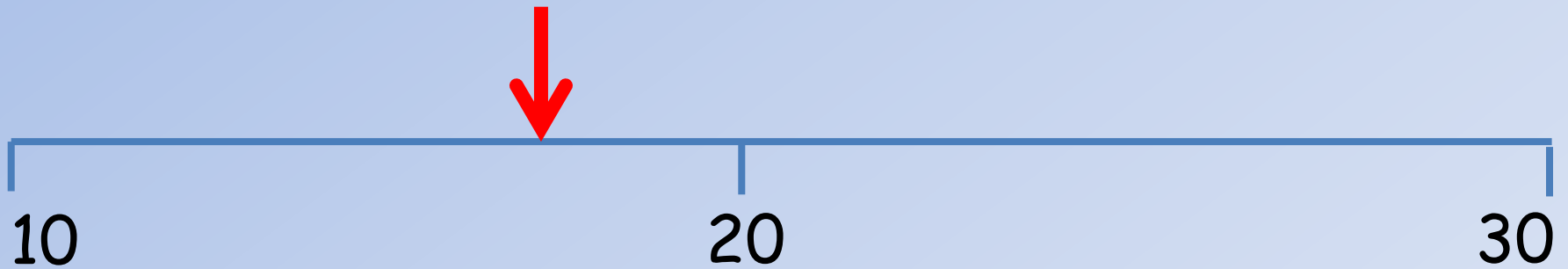
8, 9, _____, _____, _____, _____, _____

23, 24, _____, _____, _____, _____, _____

57, 58, _____, _____, _____, _____, _____

What number could the arrow be pointing to?

Why can it definitely not be one of them?



6

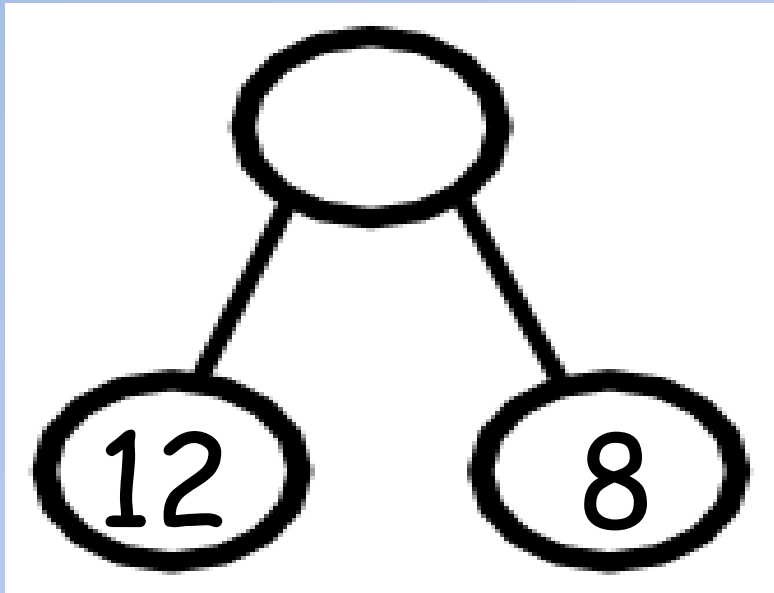
17

29

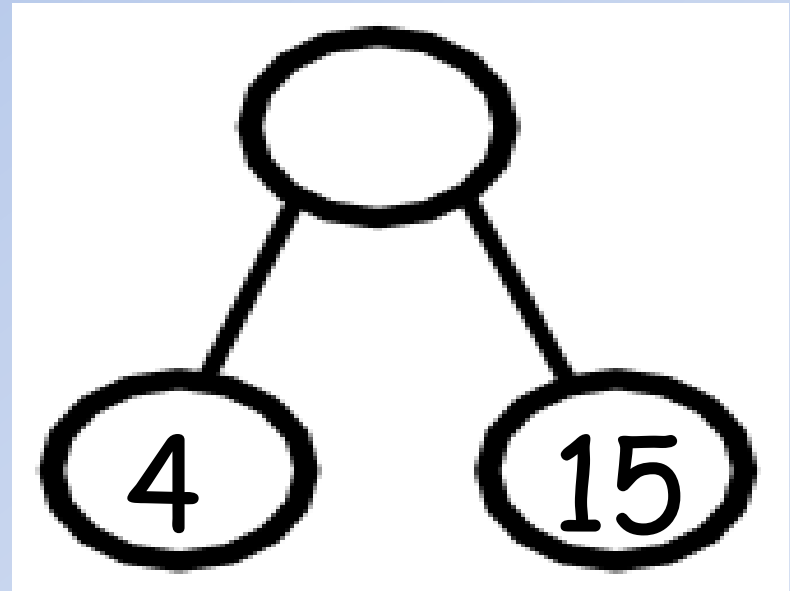
TUESDAY

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Complete these part part whole models using an addition.



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Solve these additions at your tables.

$11 + 6 =$

$16 + 0 =$

$3 + 9 =$

$8 + 8 =$

$8 + 11 =$

$14 + 4 =$

Colin had 9 toy cars. The next day he got 7 more cars. How many cars does he have altogether?

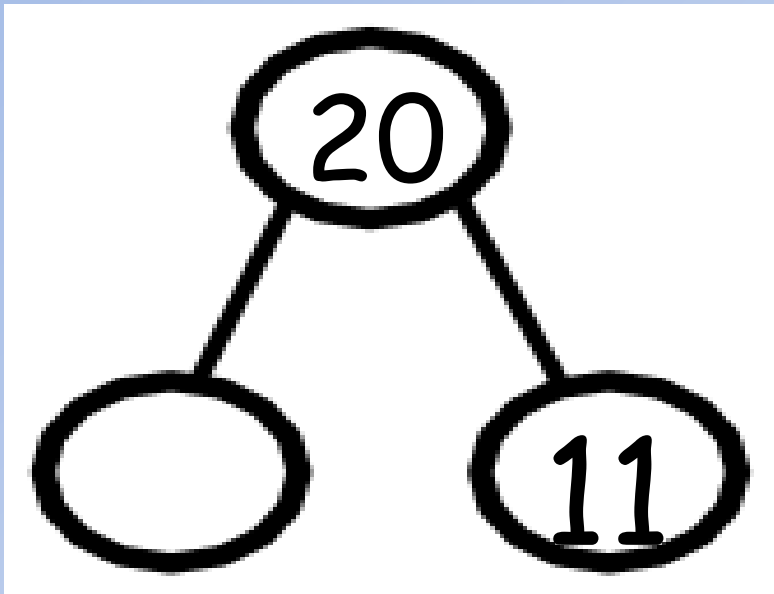
There were 12 petals on a flower. There were 8 petals on another flower. How many petals are there altogether?

On Monday 11 children were in school. On Tuesday 8 more children came to school. How many children were there altogether?

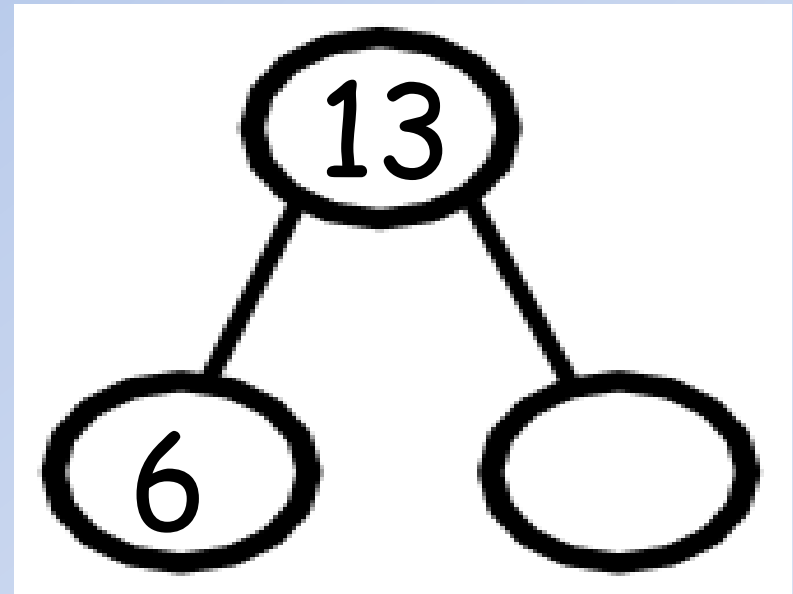
WEDNESDAY

WEDNESDAY

Complete these part part whole models using a subtraction.



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$



$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

Solve these subtractions at
your tables.

$17 - 6 =$

$20 - 0 =$

$5 - 4 =$

$9 - 9 =$

$18 - 13 =$

$17 - 9 =$

Colin had 11 toy cars. The next day he lost 5 cars under the sofa. How many cars does he have left?

There were 12 petals on a flower. The wind blew 4 petals away. How many petals are on the flower now?

There were 17 cakes in the staffroom. Miss Stone ate some. Now there are 12 cakes left. How many cakes did Miss Stone eat?

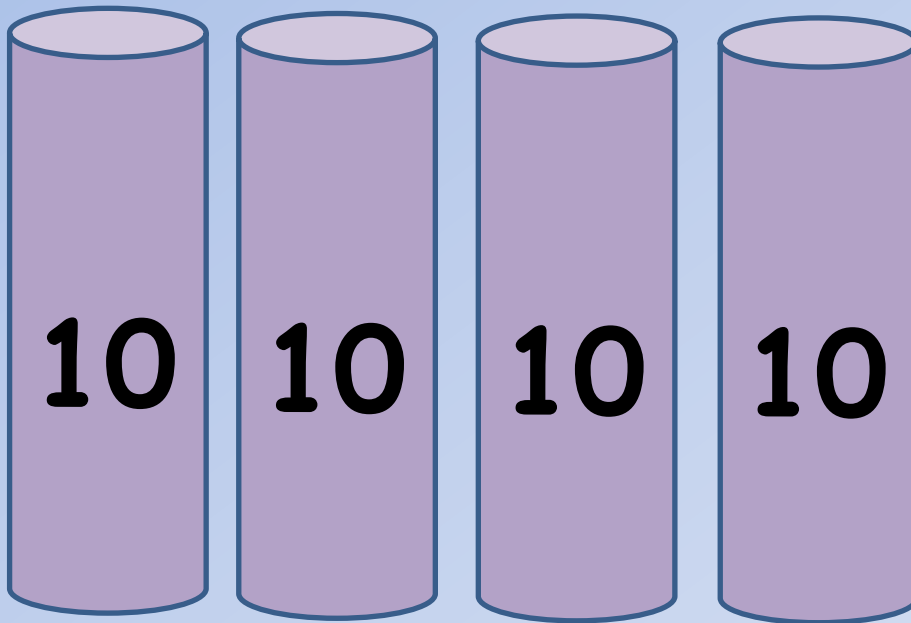
THURSDAY

THURSDAY

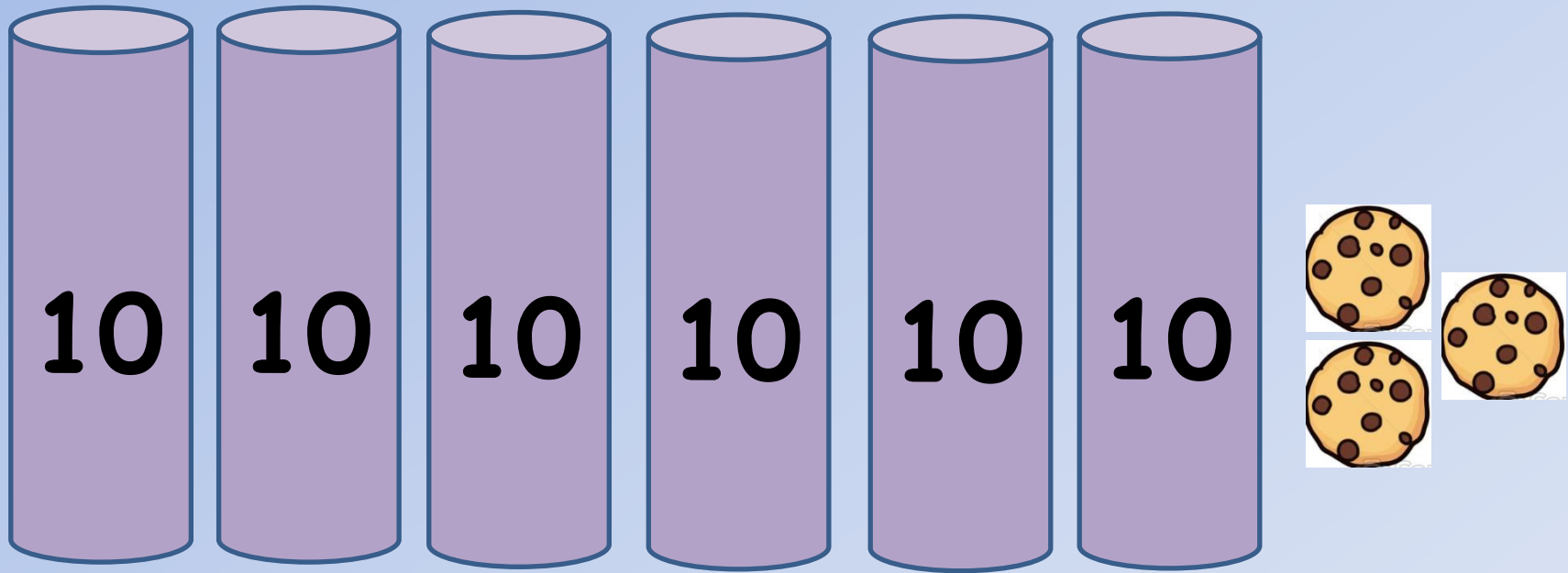
Count in tens from 0. Which numbers will you land on?

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100

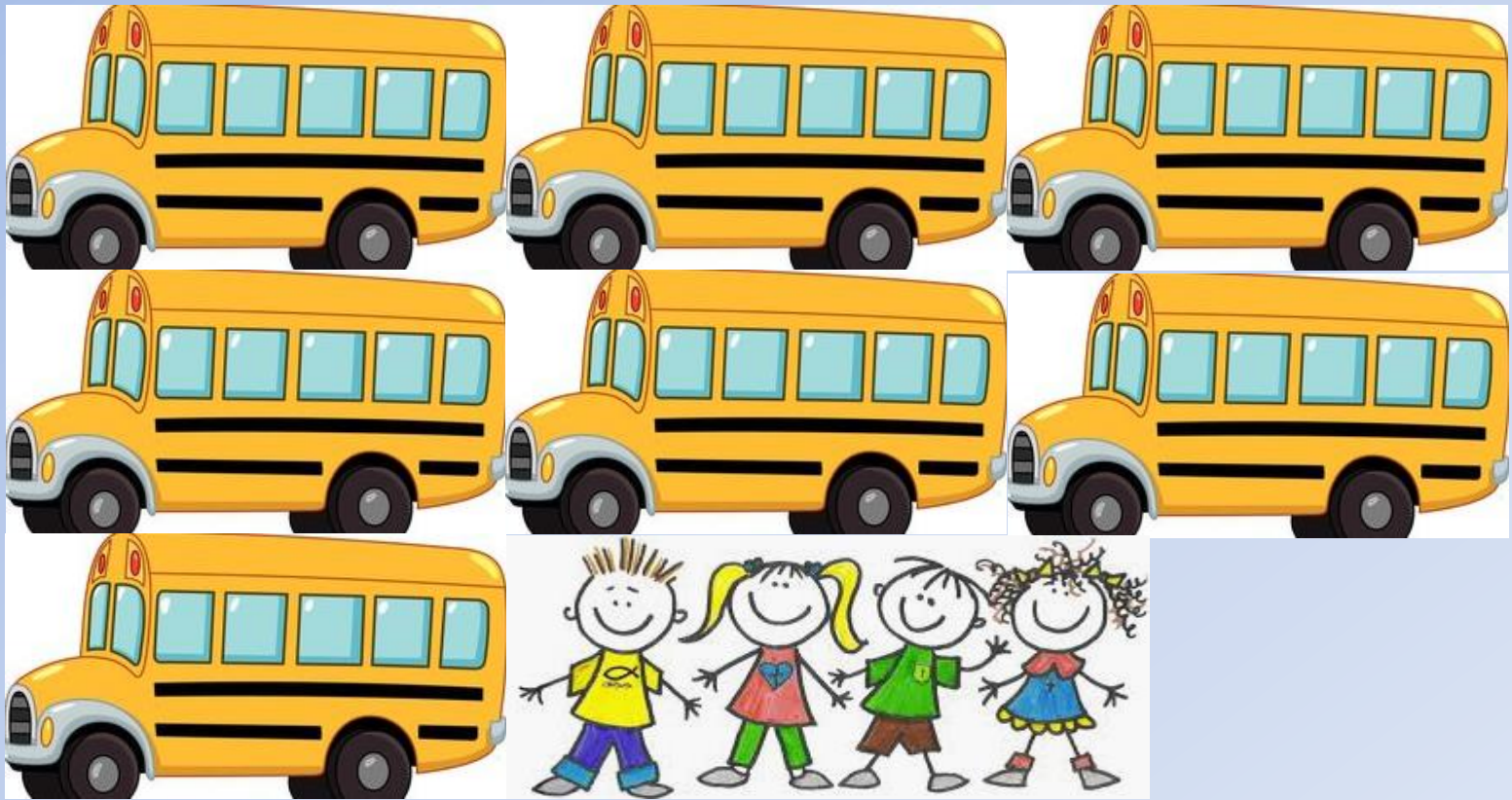
There are 10 biscuits in each packet. How many biscuits are here?



There are 10 biscuits in each packet. How many biscuits are here?



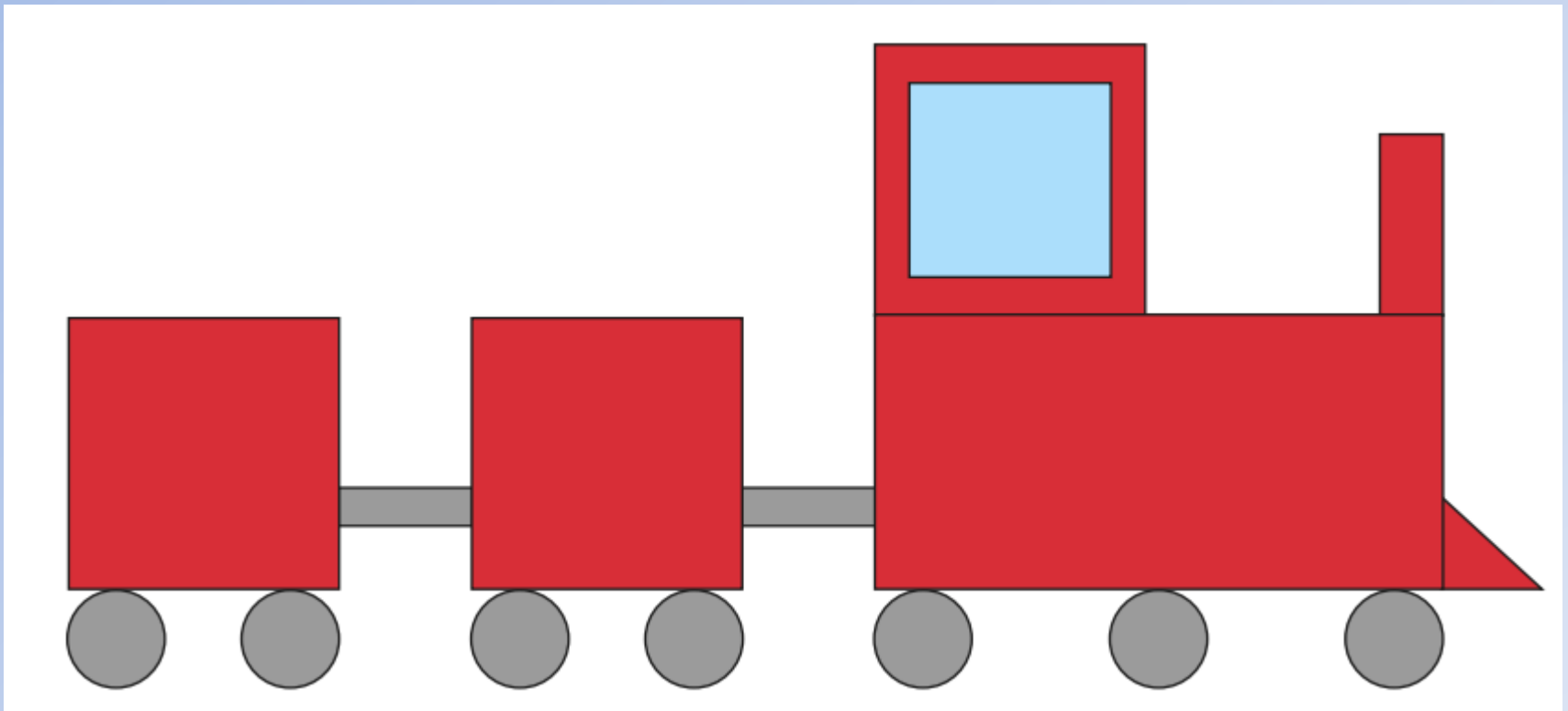
There are 10 people on each bus.
How many people are here?



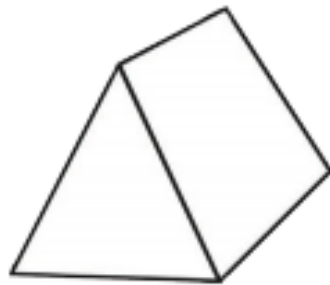
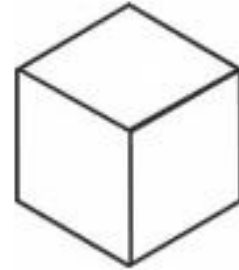
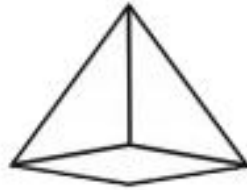
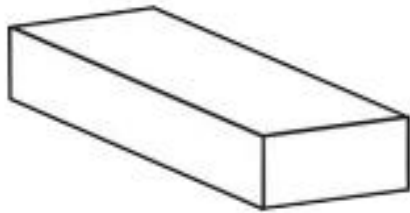
FRIDAY

The word "FRIDAY" is rendered in a bold, blue, 3D sans-serif font. The letters have a slight gradient and a shadow effect, giving them a three-dimensional appearance. Below the text is a faint, semi-transparent reflection of the word, creating a mirror-like effect on a light blue background.

What 2D shapes can you see in this picture?



Can you name these 3D shapes?



Which is the odd one out? Explain your reasons.

Could a different one be the odd one out?

