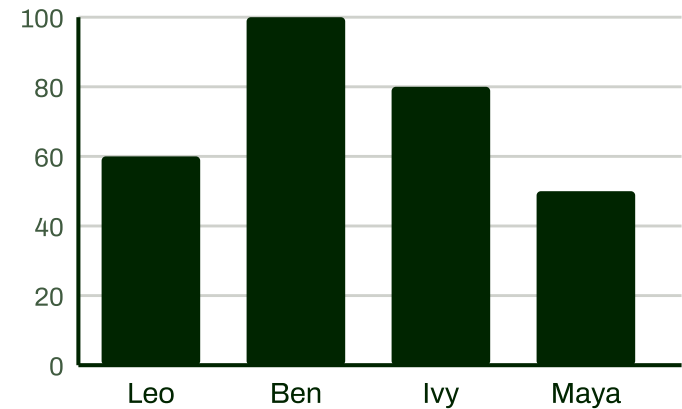


Estimate a value between gridlines

NAME	DATE	SCORE
		/ 10

1

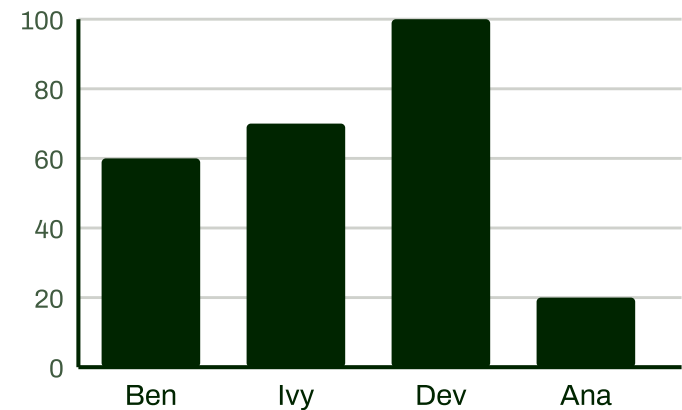
The graph shows the stickers each child has. About how many stickers does the bar for Maya show?



- ☐ 40
- ☐ 50
- ☐ 60
- ☐ 70

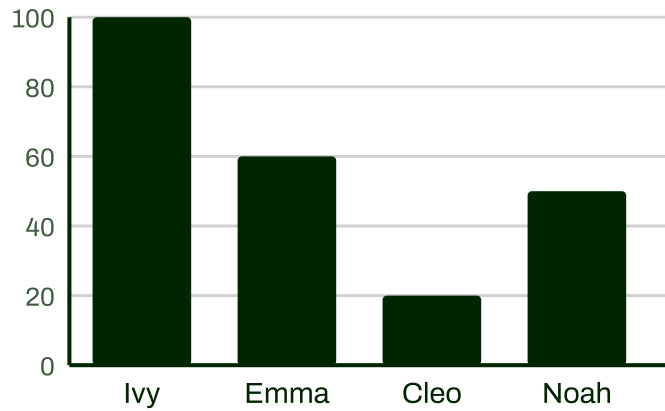
2

The graph shows the stickers each child has. Between which two numbers does the bar for Ivy end?



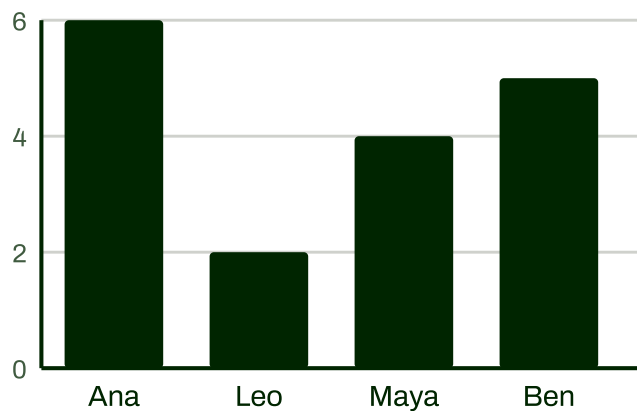
- ☐ 80 and 100
- ☐ 3 and 4
- ☐ 60 and 80
- ☐ 40 and 60

- 3** The graph shows the stickers each child has. About how many stickers does the bar for Noah show?



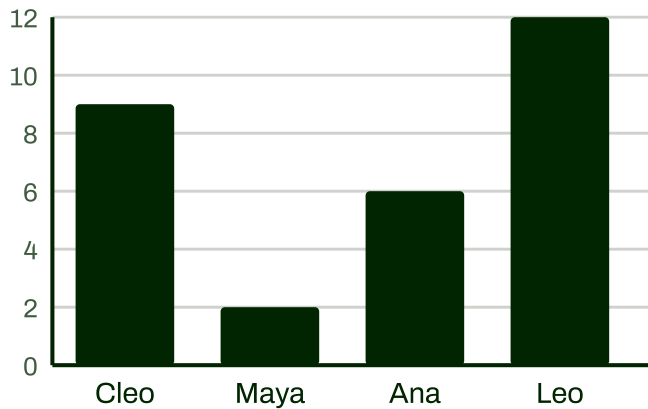
☐ 40 ☐ 70 ☐ 50 ☐ 60

- 4** The graph shows the books each child read. Between which two numbers does the bar for Ben end?



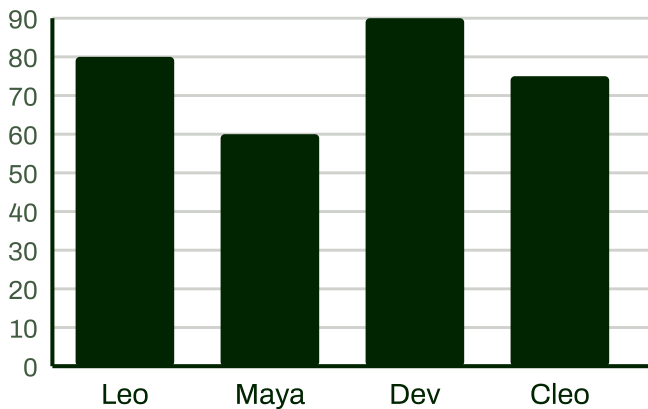
☐ 2 and 4 ☐ 4 and 6 ☐ 6 and 8 ☐ 2 and 3

- 5** The graph shows the books each child read. About how many books does the bar for Cleo show?



- ☐ 11 ☐ 9 ☐ 8 ☐ 10

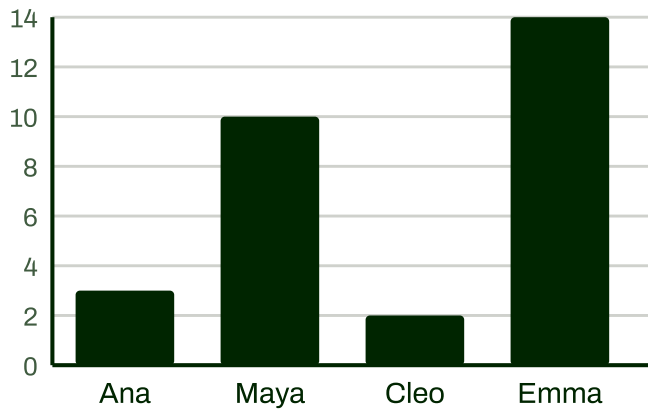
- 6** The graph shows the points each child scored. Between which two numbers does the bar for Cleo end?



- ☐ 60 and 70 ☐ 80 and 90 ☐ 70 and 80 ☐ 7 and 8

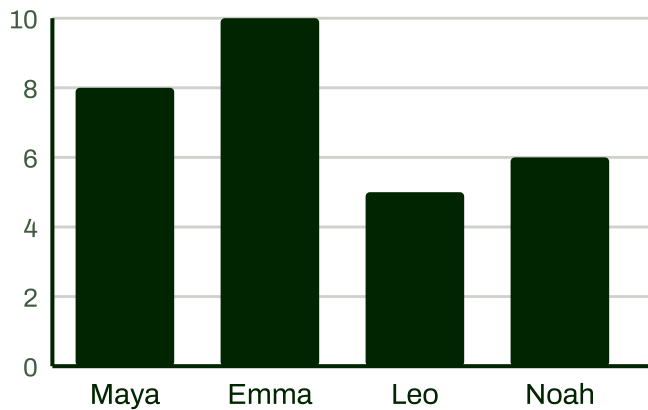
7

The graph shows the books each child read. About how many books does the bar for Ana show? Circle it.



8

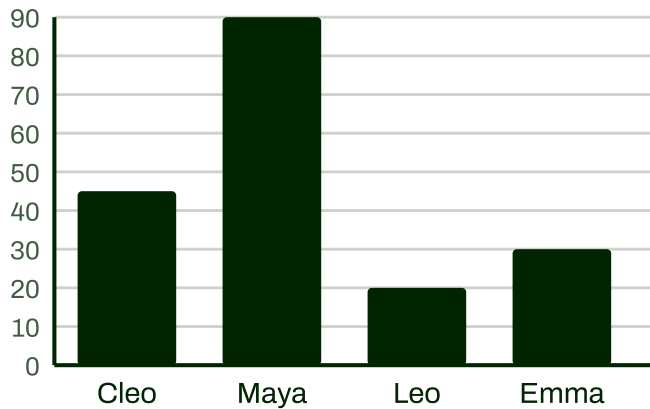
The graph shows the books each child read. Between which two numbers does the bar for Leo end?



- ☐ 2 and 3
 ☐ 6 and 8
 ☐ 2 and 4
 ☐ 4 and 6

9

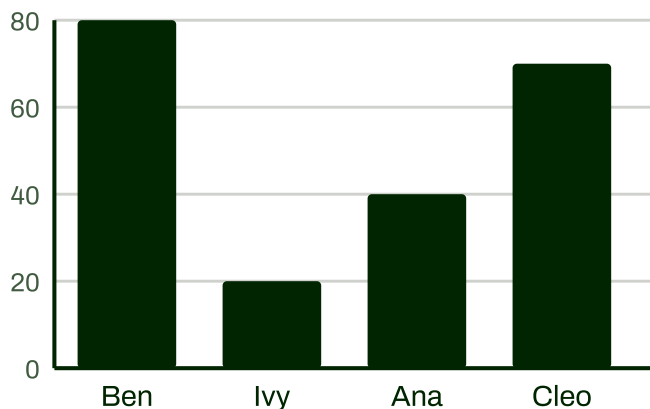
The graph shows the points each child scored. About how many points does the bar for Cleo show?



- ☐ 50
 ☐ 55
 ☐ 40
 ☐ 45

10

The graph shows the stickers each child has. Between which two numbers does the bar for Cleo end?



- ☐ 3 and 4
 ☐ 60 and 80
 ☐ 80 and 100
 ☐ 40 and 60

Estimate a value between gridlines

1 50

3 50

5 9

7 3

9 45

2 60 and 80

4 4 and 6

6 70 and 80

8 4 and 6

10 60 and 80