

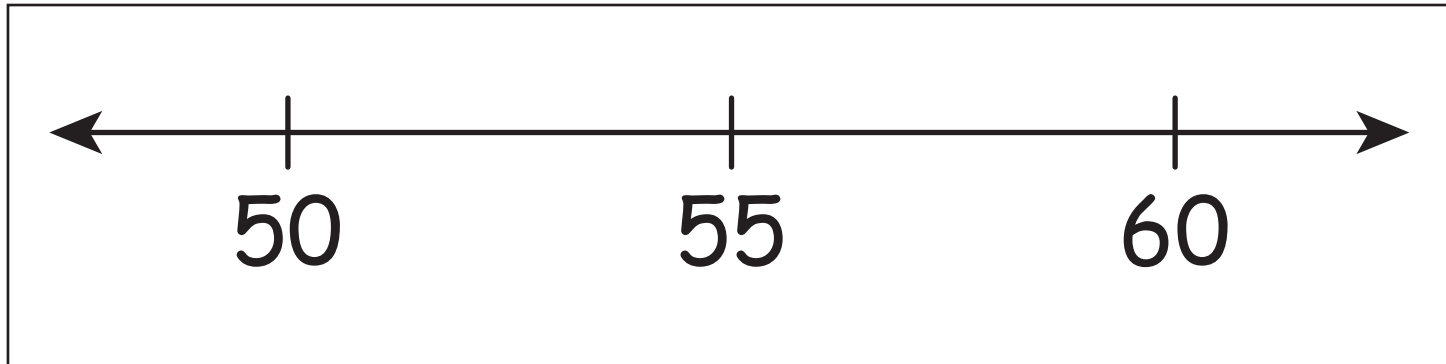
STUDENT NAME _____



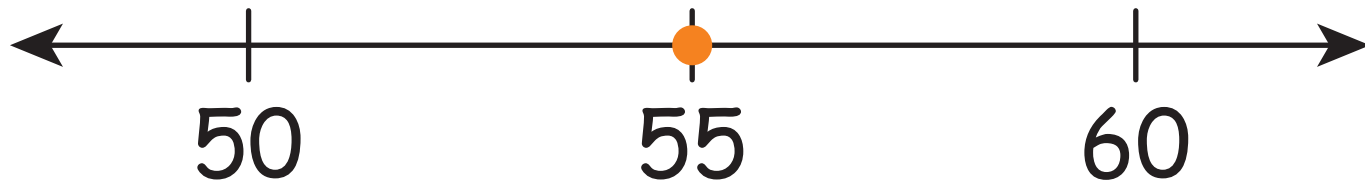
State of Texas Assessments of Academic Readiness

GRADE 6
Mathematics
STAAR Alternate 2
Administered Spring 2025
RELEASED

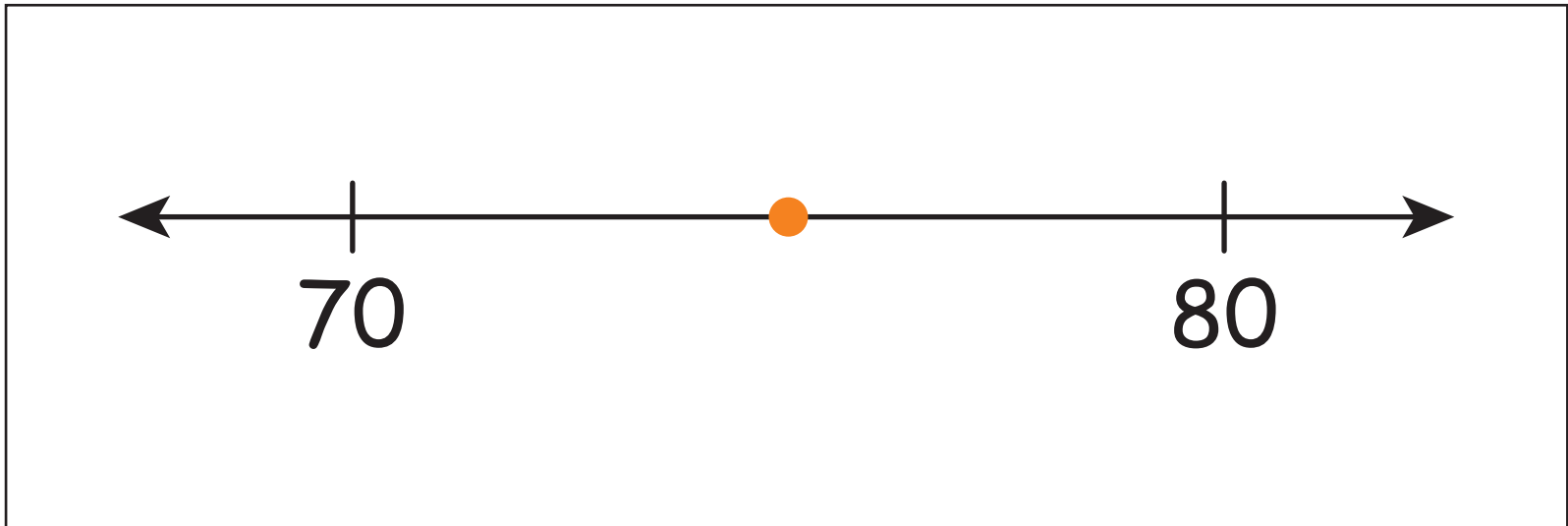
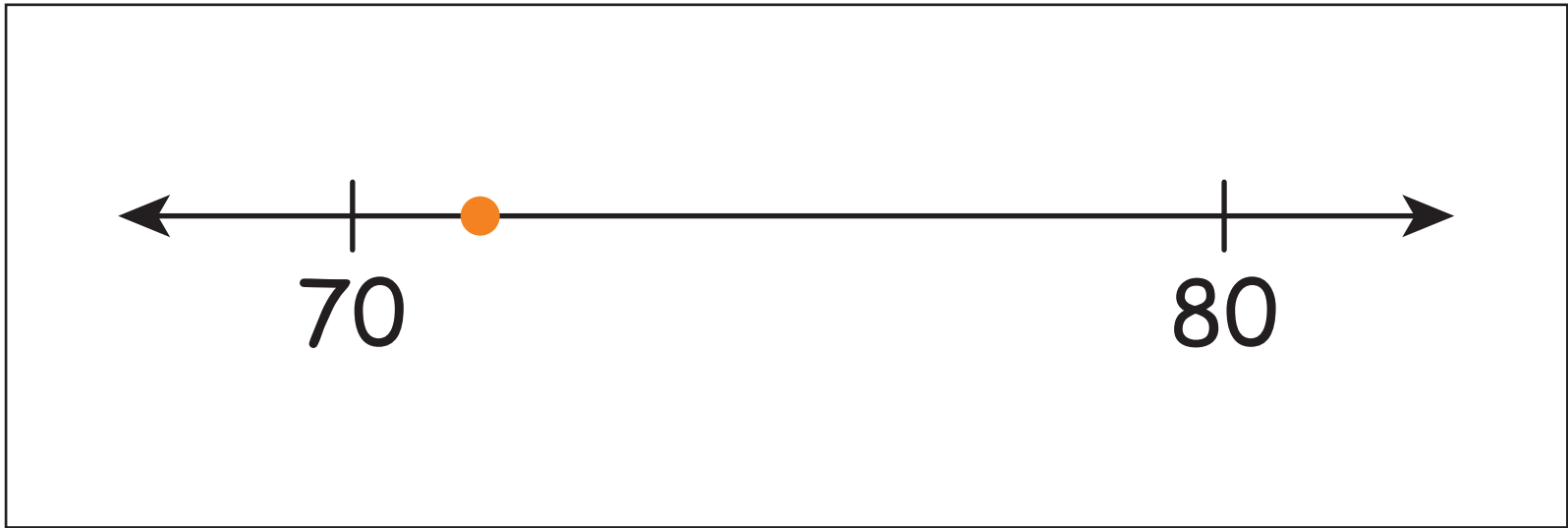
MATHEMATICS



2a



2b



3a



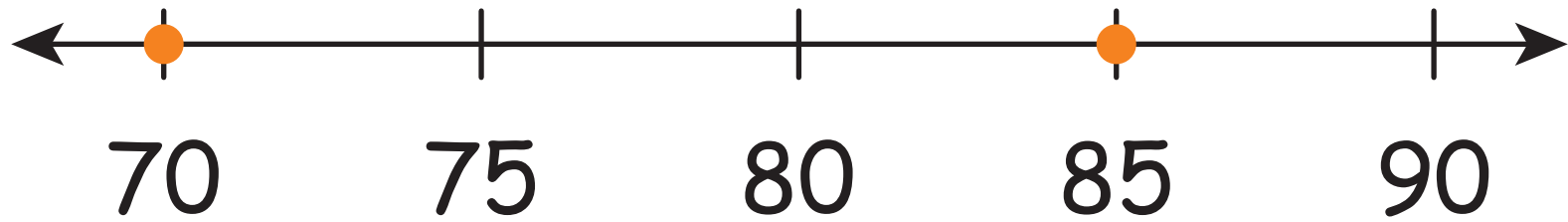
3b

75

76

77

4a

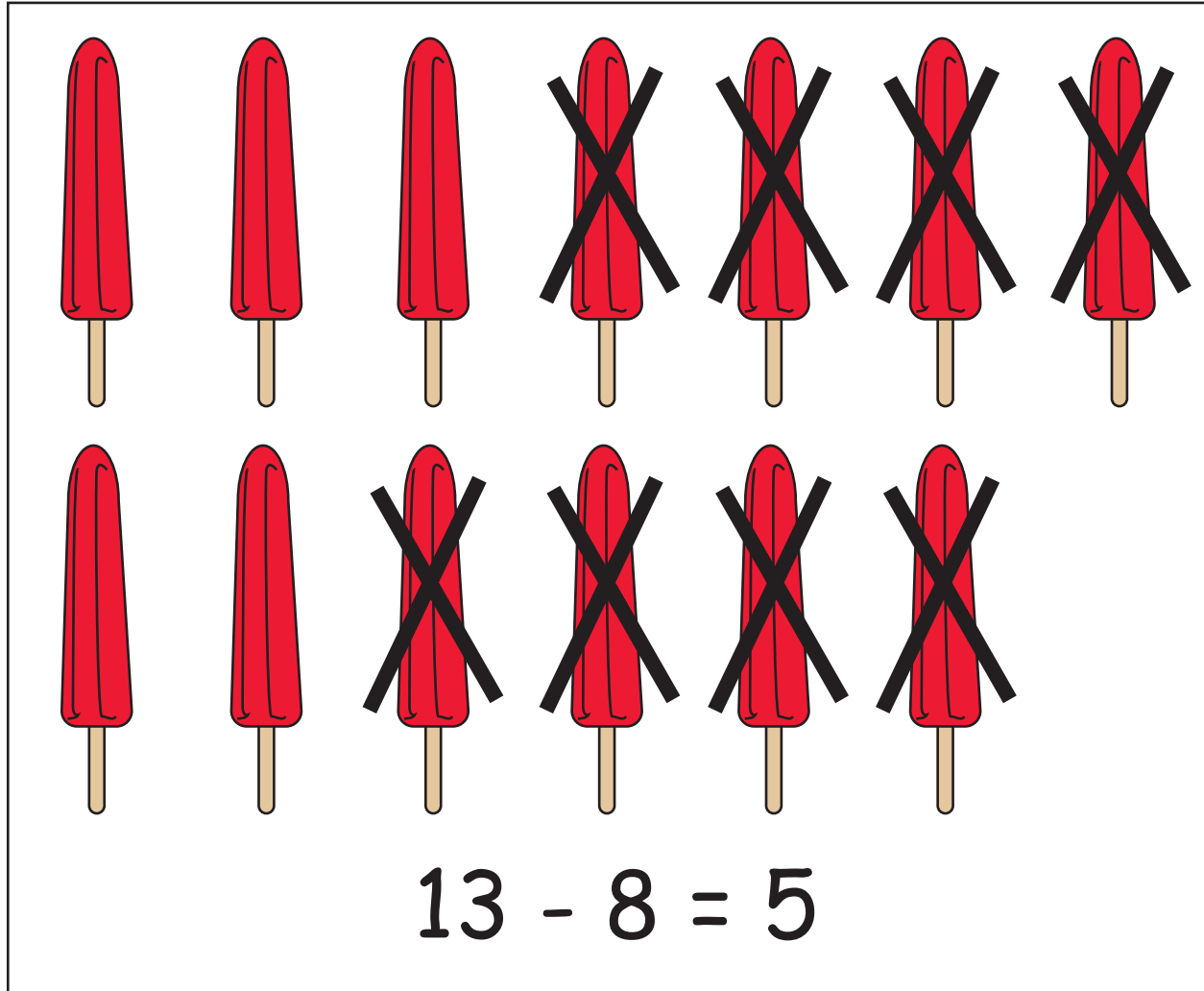


4b

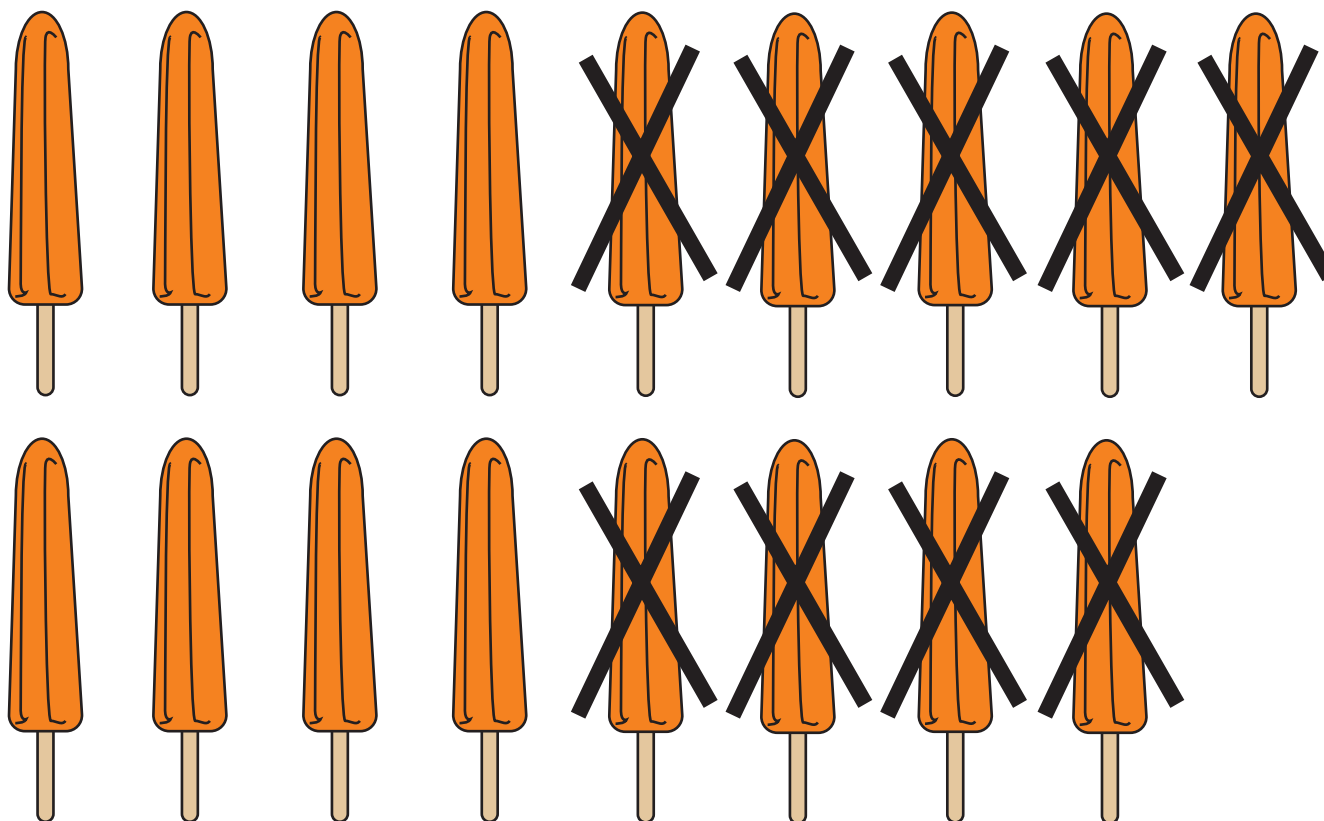
3

10

15



6a



6b

$$17 - 8 = 9$$

$$17 - 9 = 8$$

7a

$$35 - 11 = 24$$

- There are 35 frozen juice bars in the freezer.
- Kate removes 11 frozen juice bars from the freezer.
- There are 24 frozen juice bars left in the freezer.

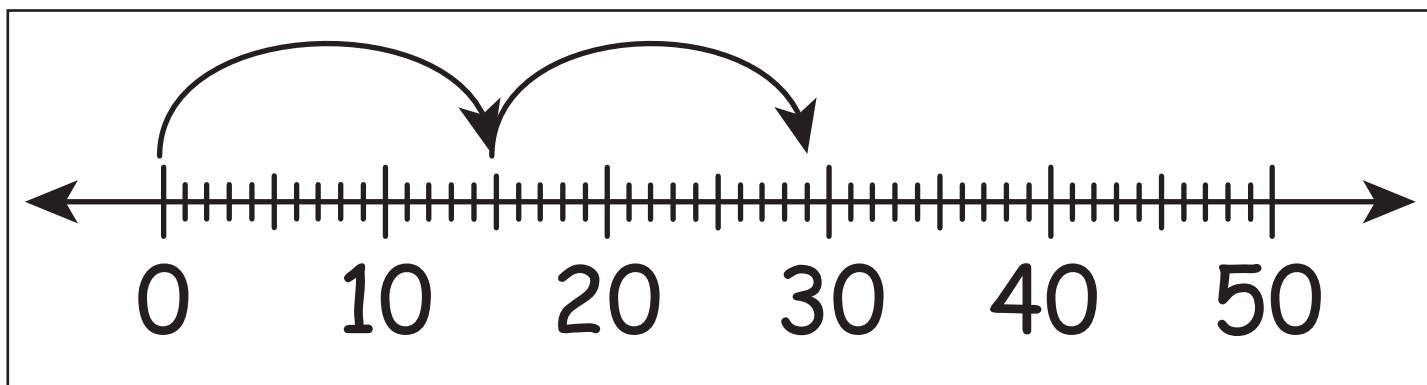
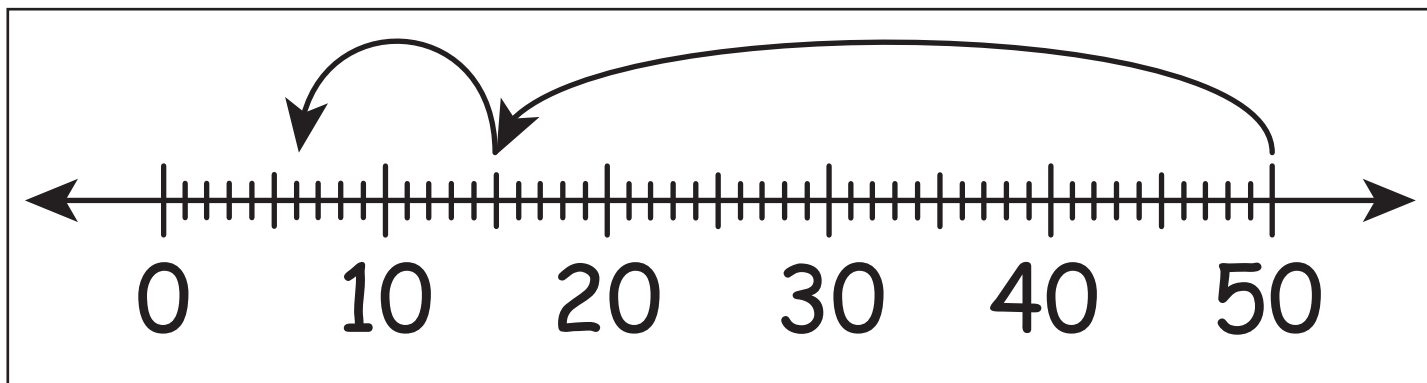
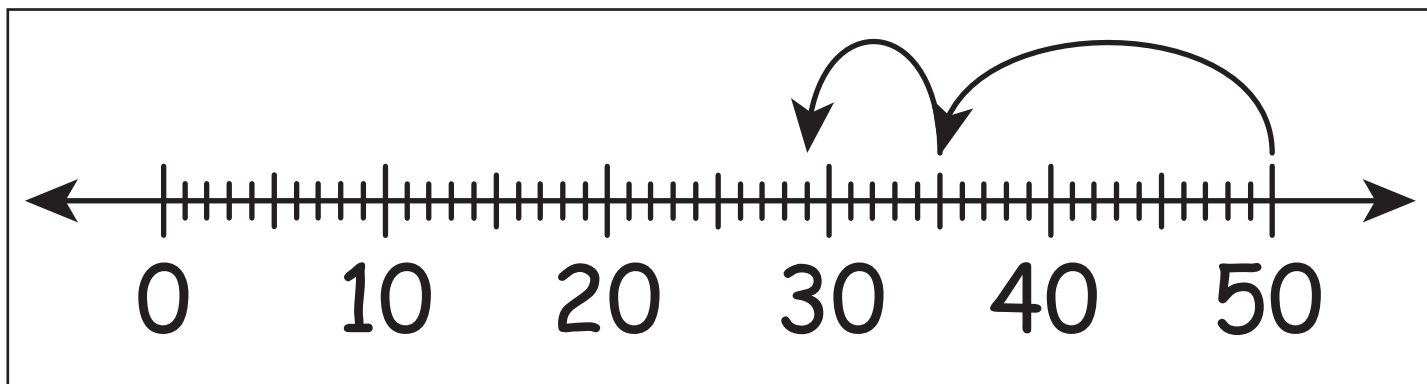
- There are 24 frozen juice bars in the freezer.
- Kate removes 11 frozen juice bars from the freezer.
- There are 35 frozen juice bars left in the freezer.

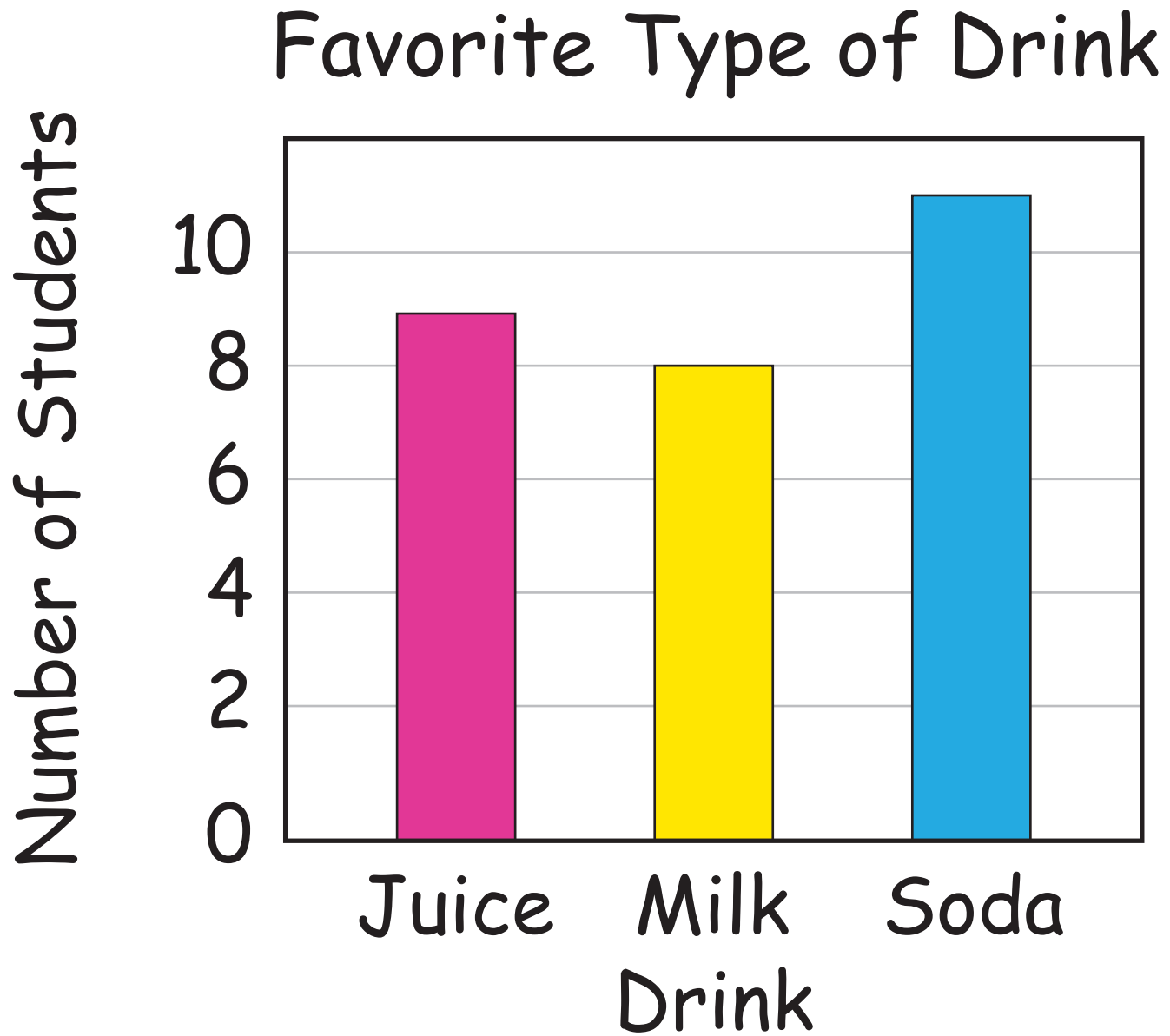
- There are 35 frozen juice bars in the freezer.
- Kate adds 11 frozen juice bars to the freezer.
- Kate removes 24 frozen juice bars from the freezer.

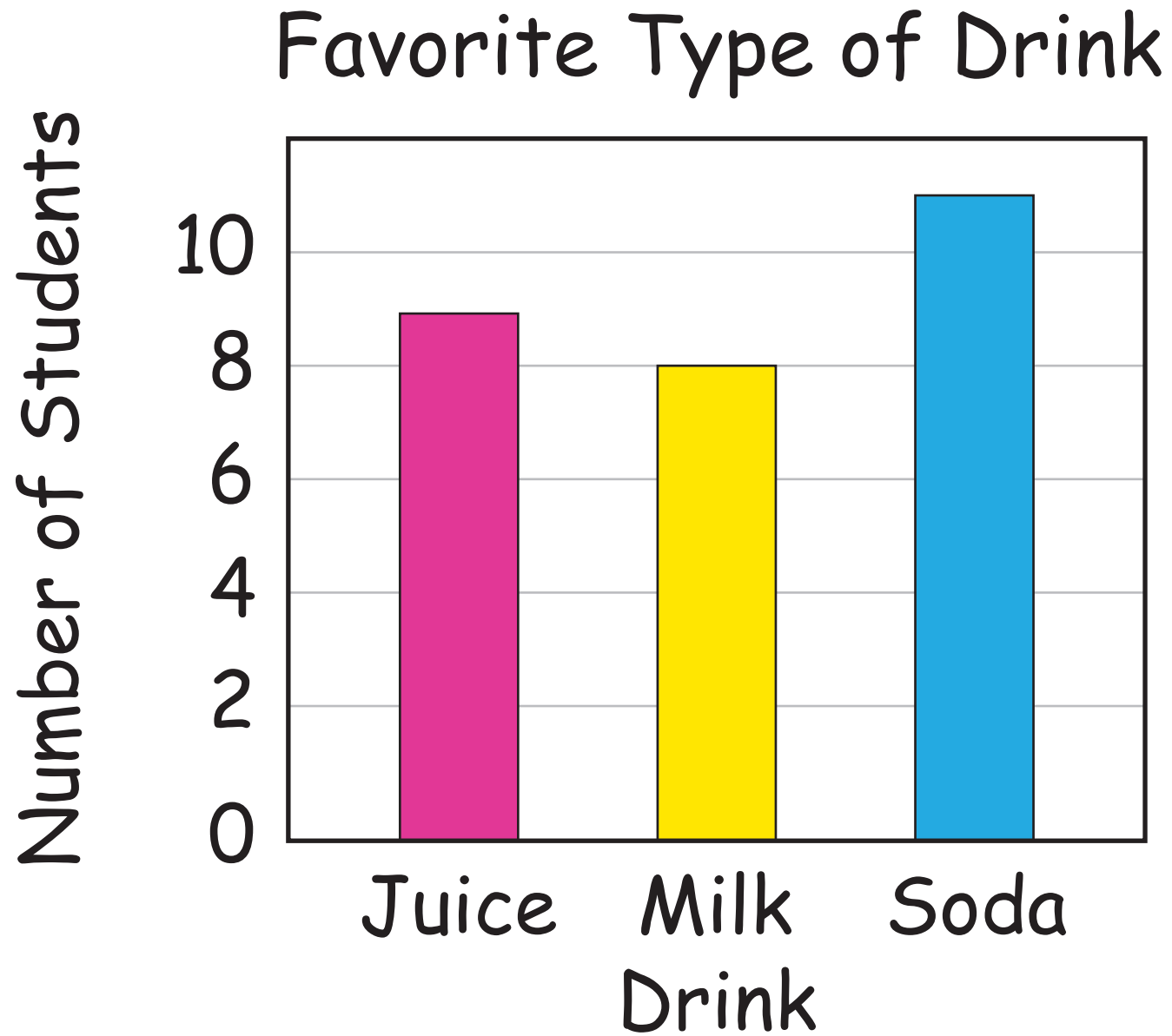
8a

$$50 - 15 - 6 = 29$$

8b





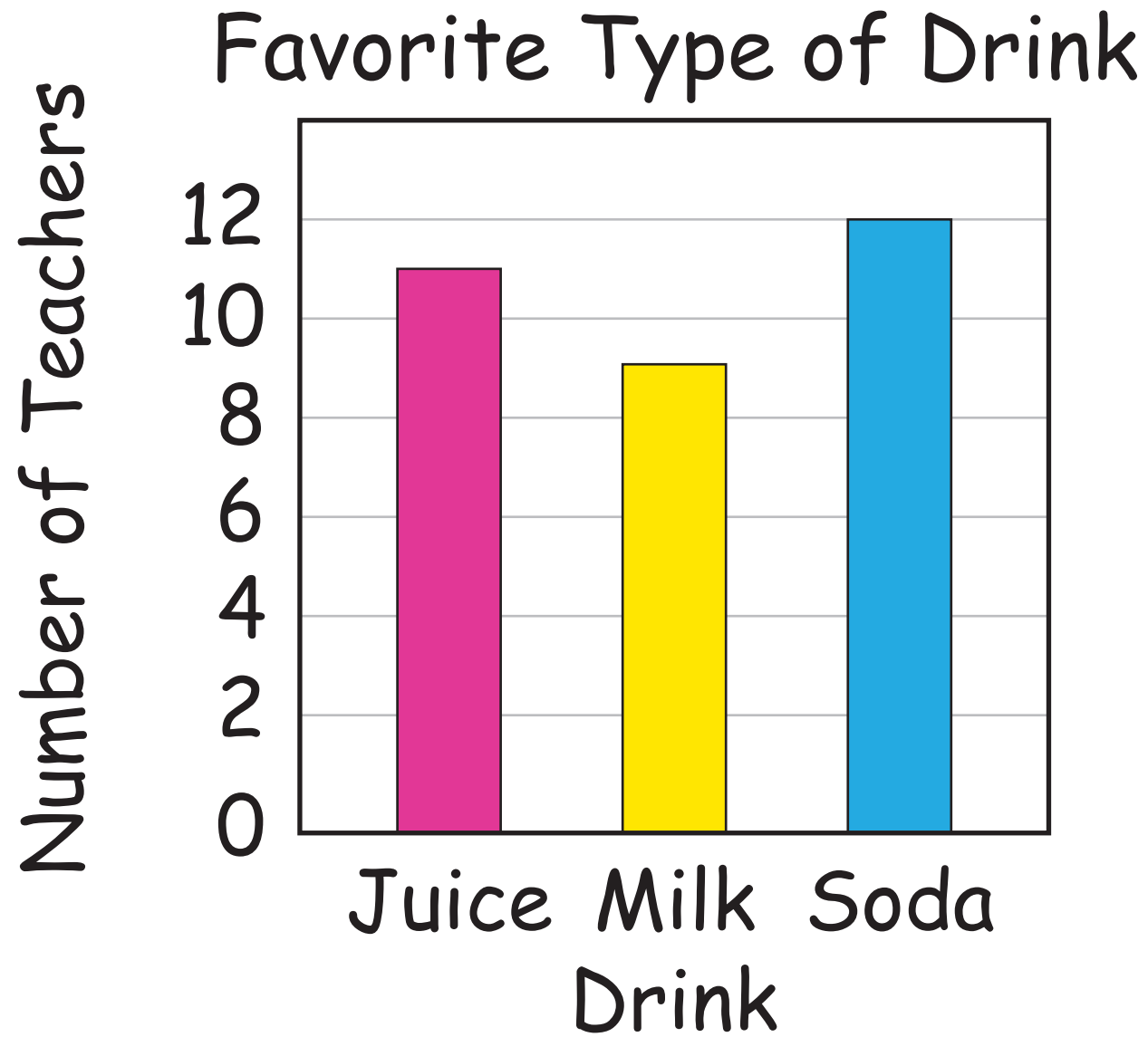


Favorite Type of Drink

Drink	Number of Students
Juice	9
Milk	8
Soda	11

Favorite Type of Drink

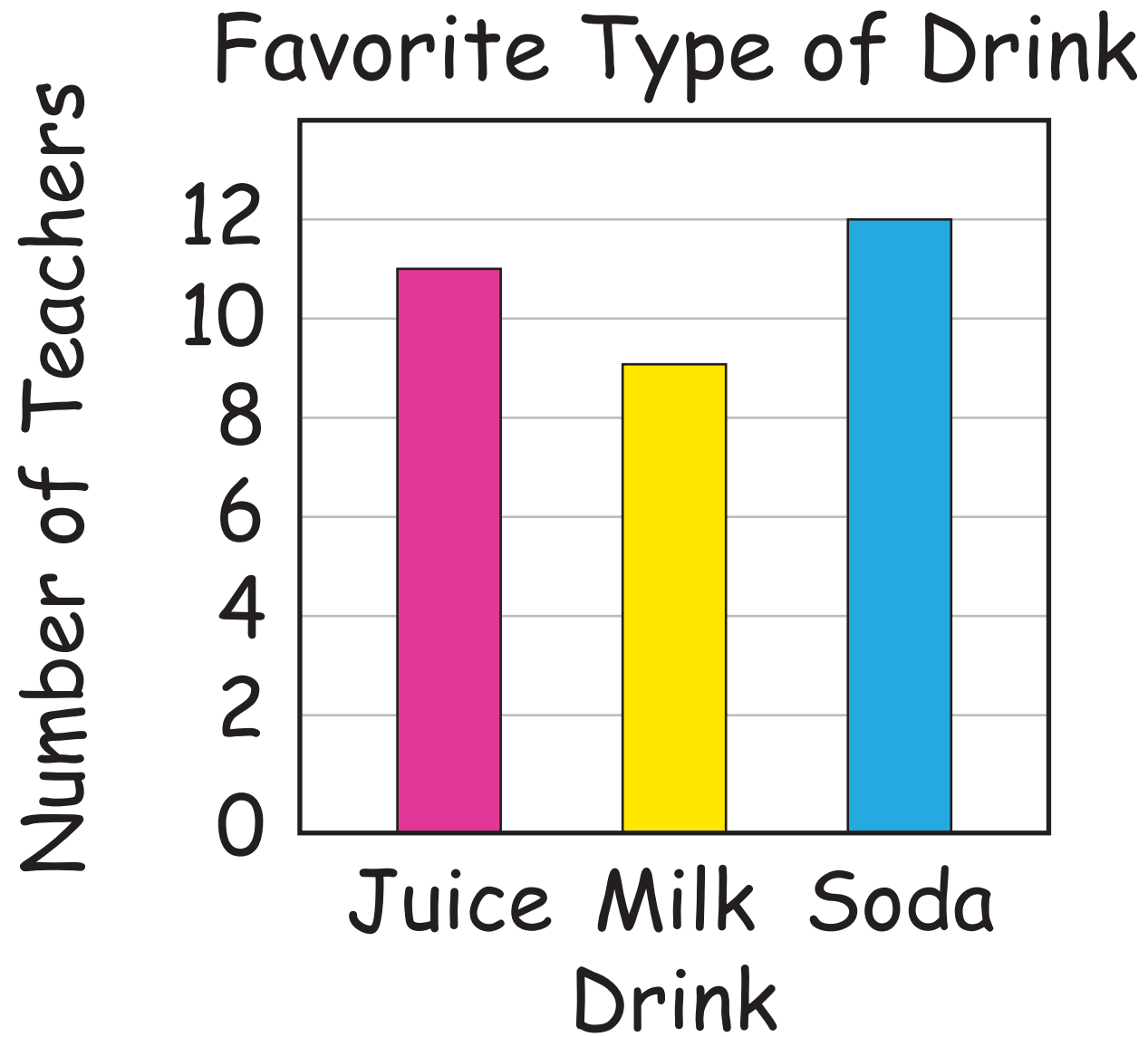
Drink	Number of Students
Juice	10
Milk	8
Soda	12



More teachers prefer milk than soda.

The same number of teachers prefer juice and milk.

Fewer teachers prefer milk than juice.



22 teachers

32 teachers

30 teachers

$$10 - \underline{\quad} = 6$$

$$10 - \underline{4} = 6$$

$$15 - \underline{\quad} = 10$$

$$15 - \underline{5} = 10$$

$$20 - \underline{\quad} = 15$$

$$20 - \underline{5} = 15$$

$$20 - \underline{\quad} = 5$$

$$20 - \underline{15} = 5$$

Tickets Purchased	Tickets Received
2	4
3	6
4	8
5	

15b

10

9

12

Number of Tickets Purchased	Number of Tickets Received
2	4
3	6
4	8
5	10

The total number of tickets Juan received after using the coupon is —

one more ticket than he paid for

three more tickets than he paid for

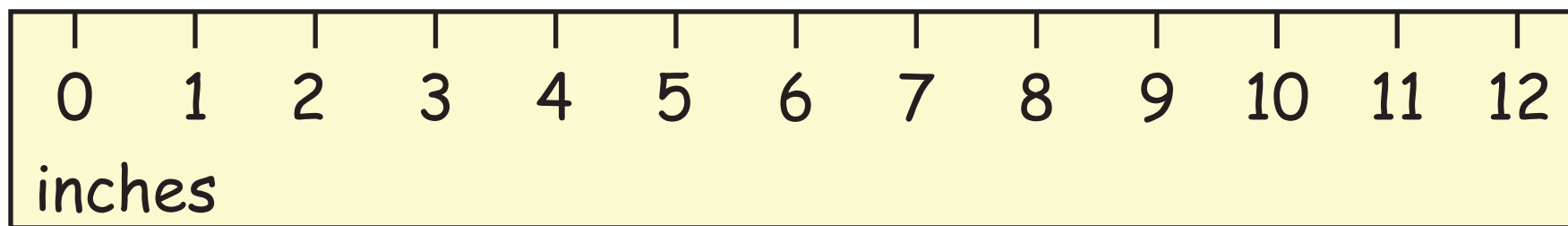
twice as many tickets as he paid for



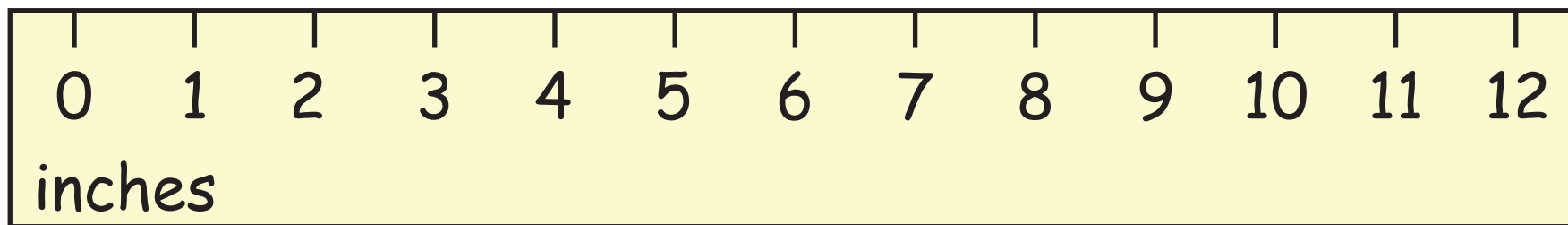
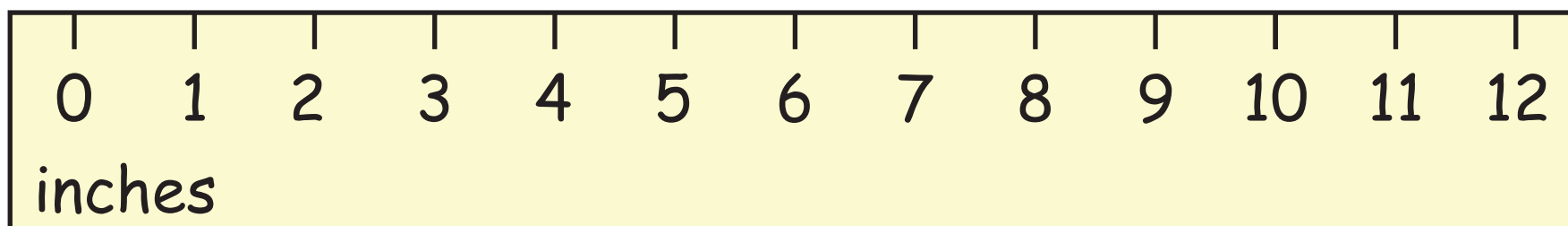
5 inches

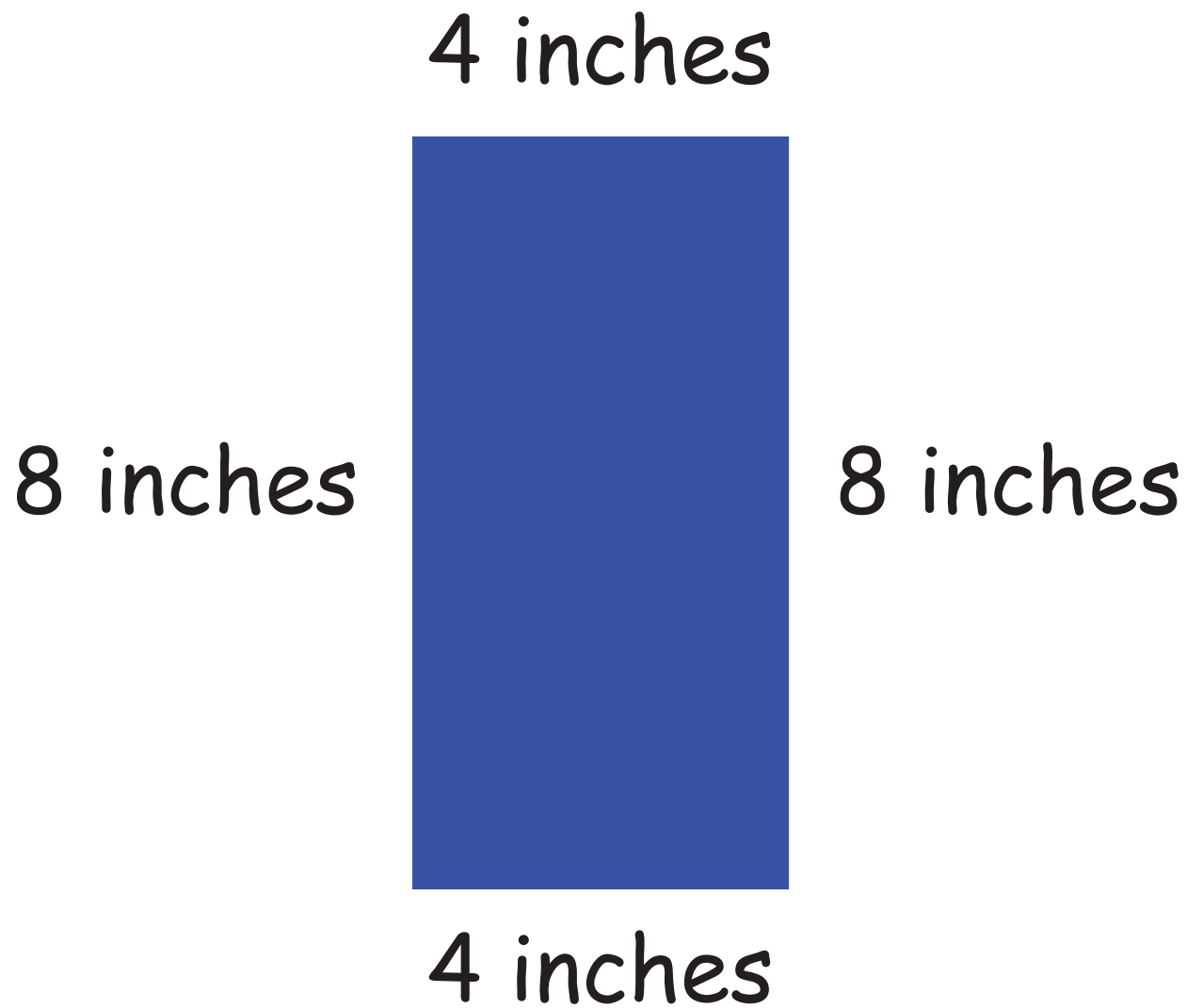
7 inches

18a



18b

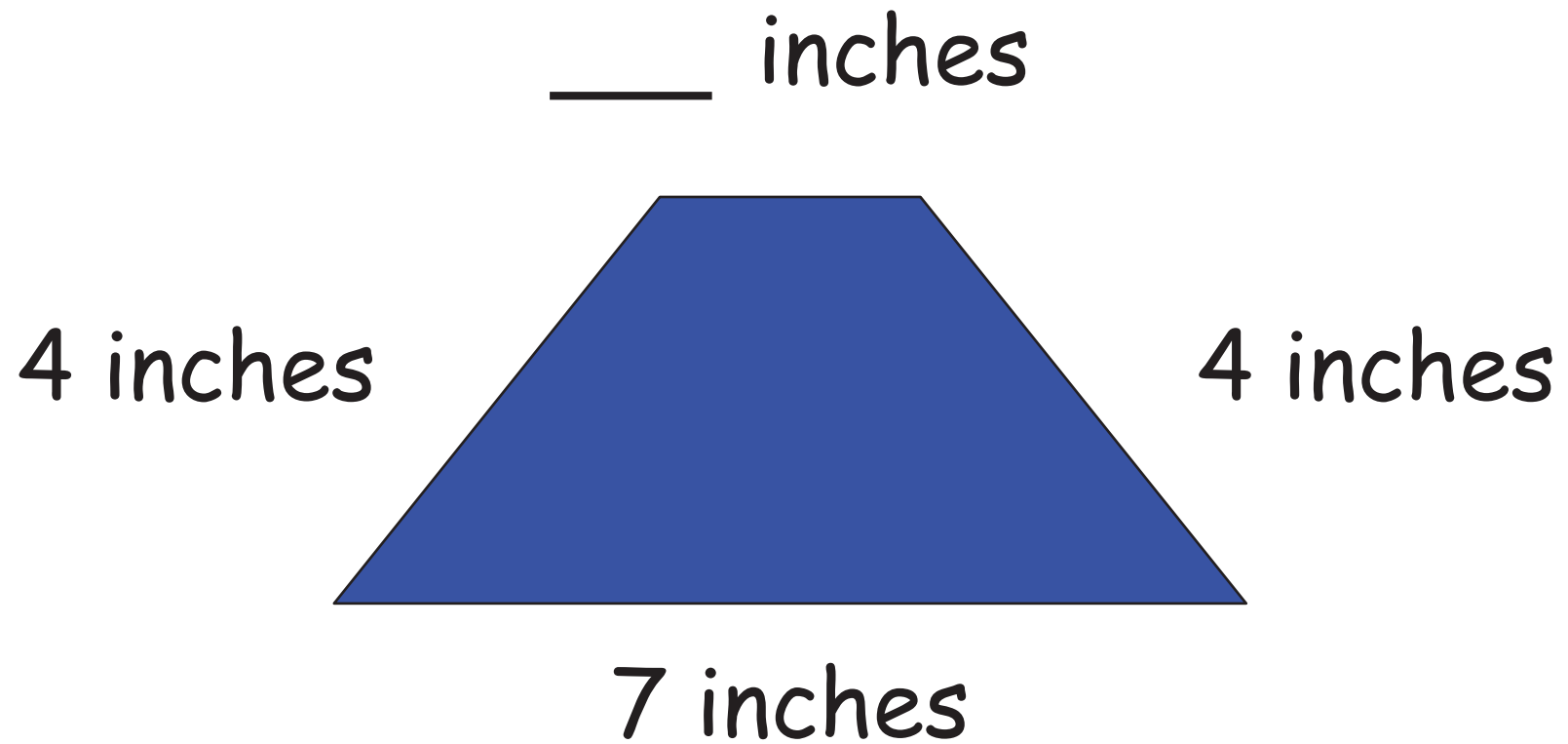




12 inches

24 inches

32 inches



perimeter = 17 inches

4

2

15



STAAR ALTERNATE 2
GRADE 6
Mathematics
Spring 2025

1161604

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