STUDENT NAME _____

STAAR® ALTERNATE 2

State of Texas Assessments of Academic Readiness

GRADE 7

Mathematics

STAAR Alternate 2

Administered Spring 2025

RELEASED

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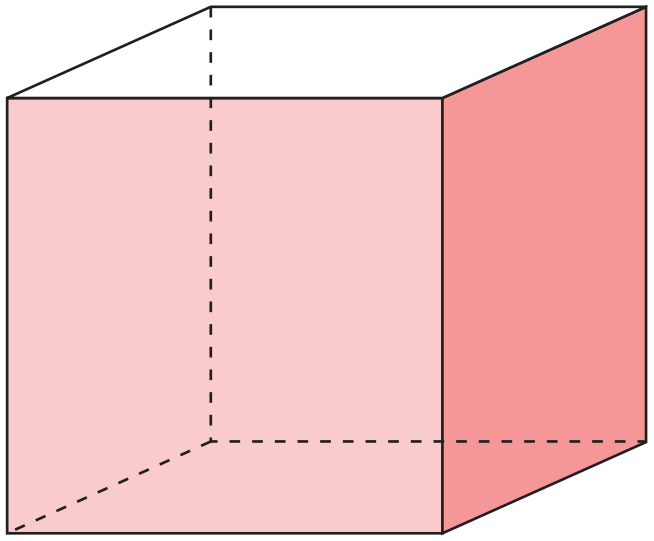
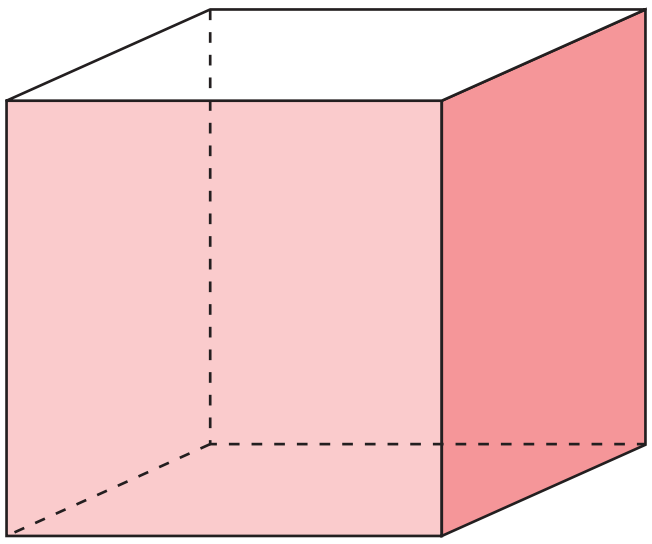
MATHEMATICS

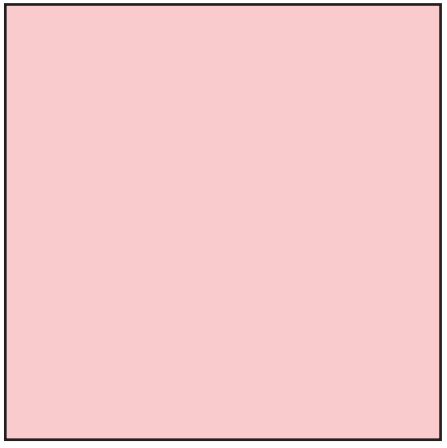
1

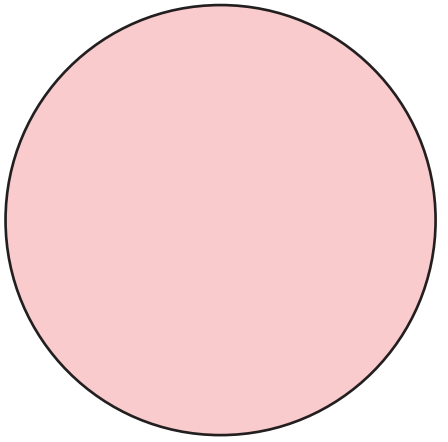


2a



2b

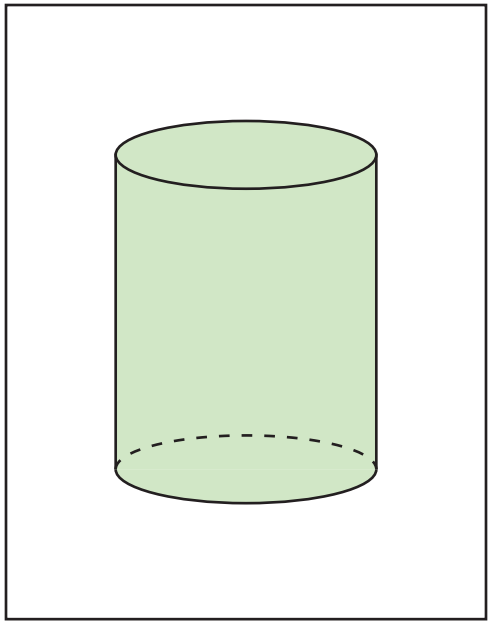


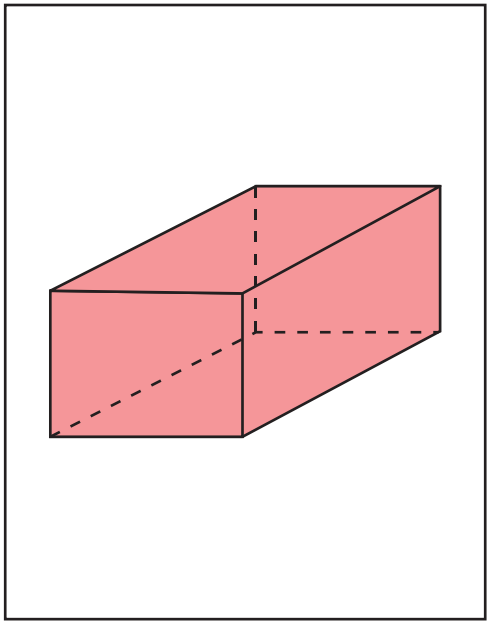


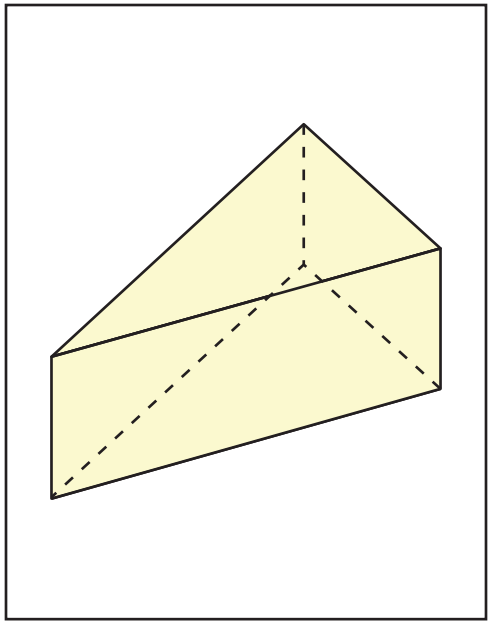
3a

- Three-dimensional shape
- Faces are all rectangles
- Has eight vertices

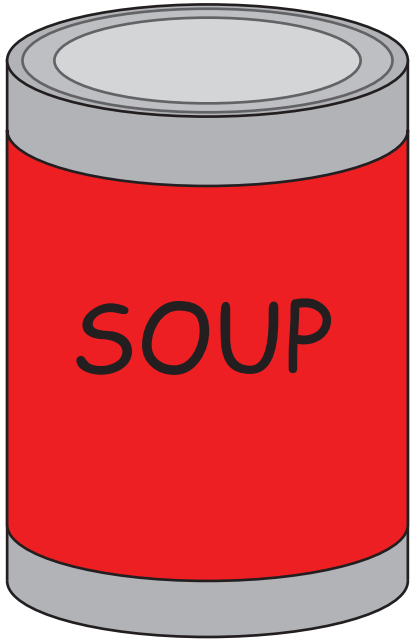
3b







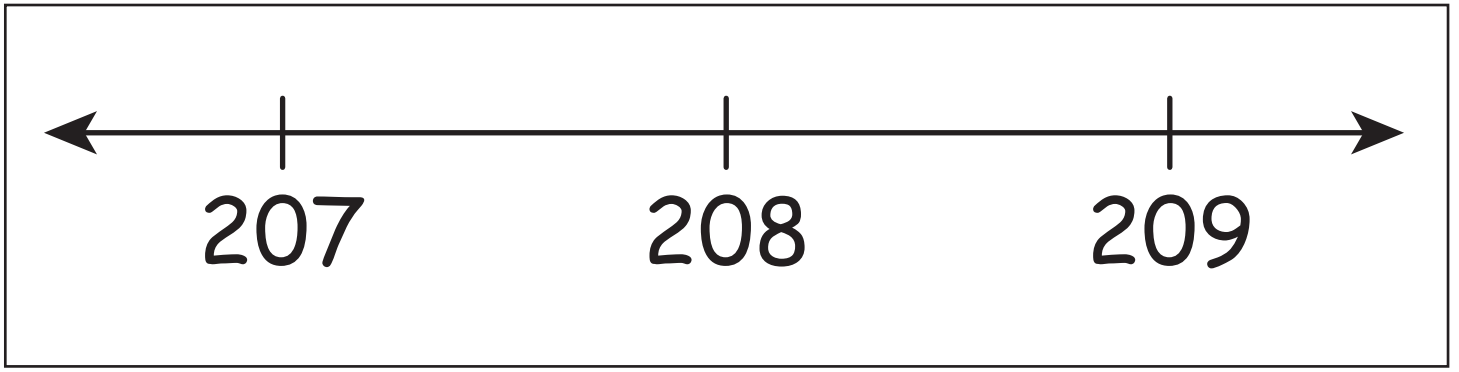
4a



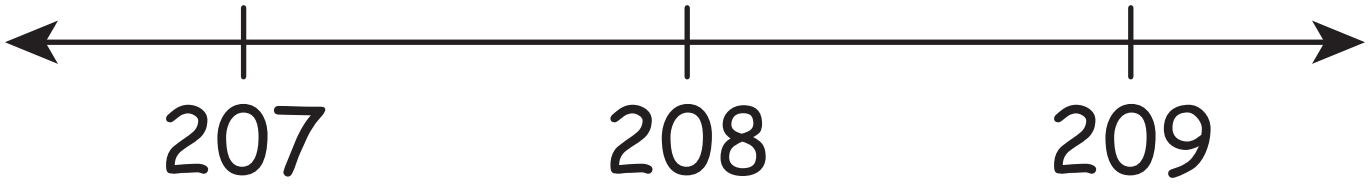
Both figures are spheres.

Both figures are cylinders.

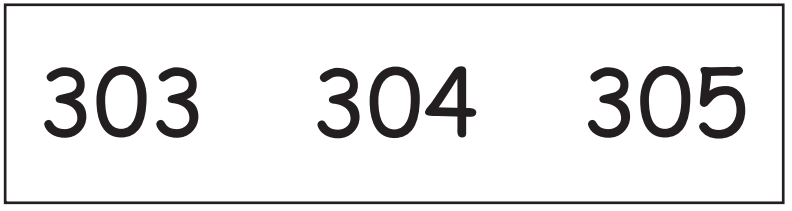
Both figures are cubes.

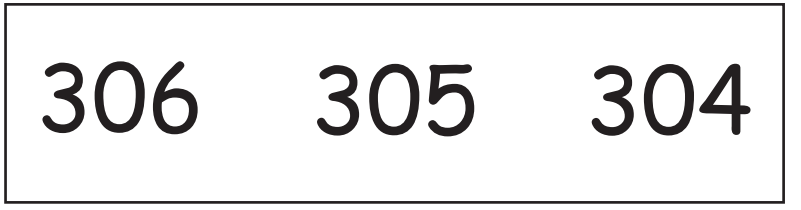

207
208
209

6a

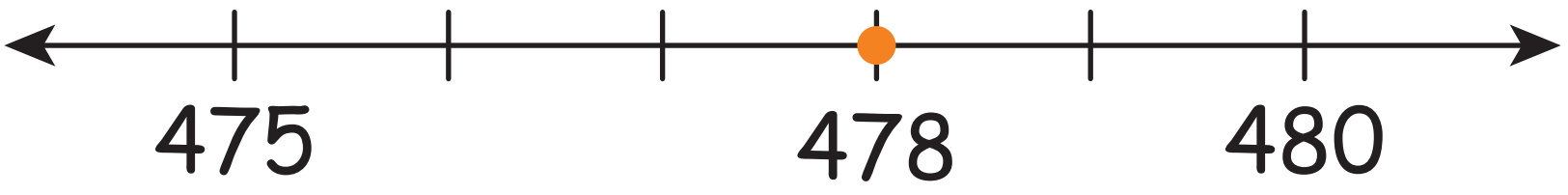


6b





7a



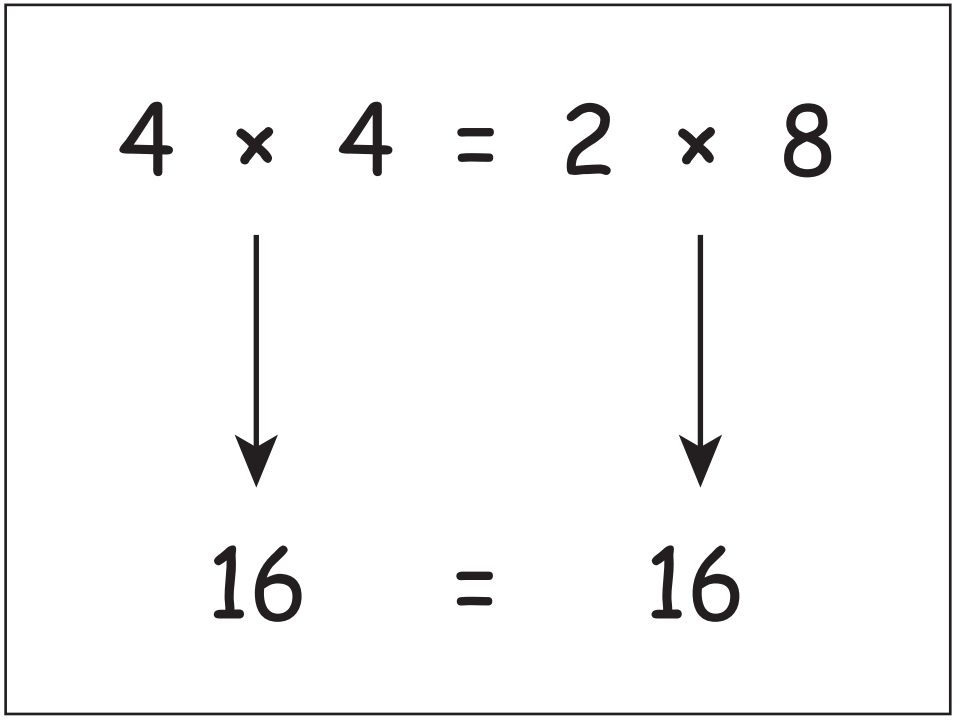
7b

477	476	479

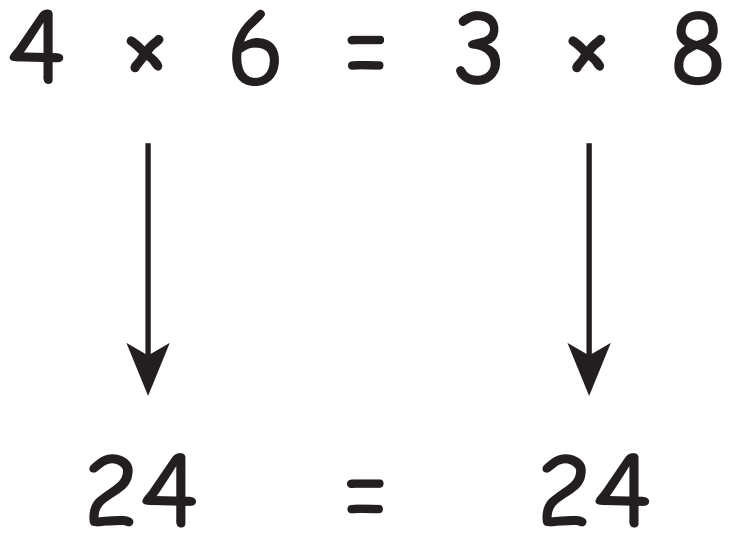
570 is greater than 600.

600 is greater than 610.

590 is greater than 580.


4 × 4 = 2 × 8
16 = 16

10a



10b

$$12 \times 2 = 24 \times 1$$

$$12 \times 1 = 3 \times 4$$

11a

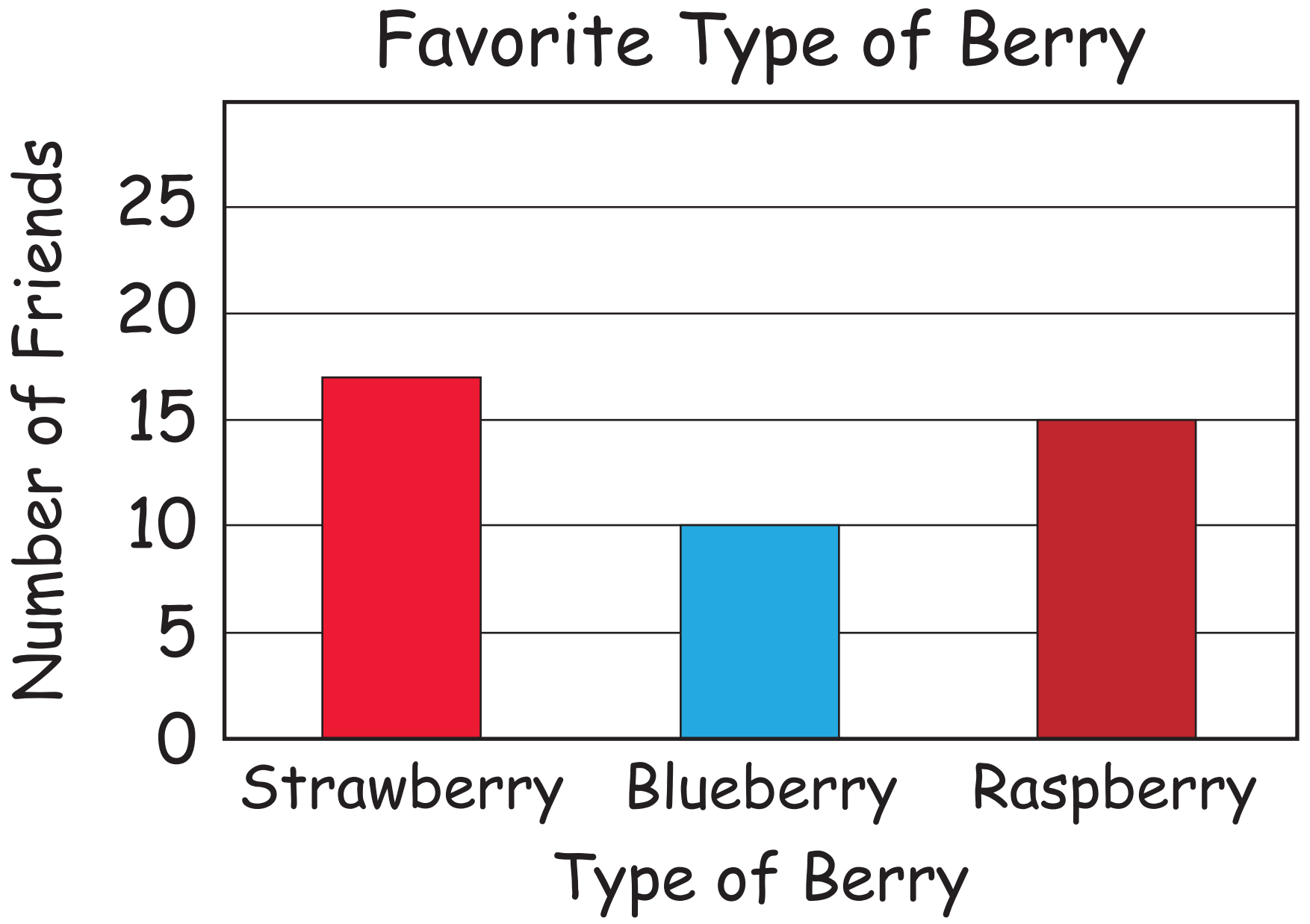
$$4 \times \square = 28$$

11b

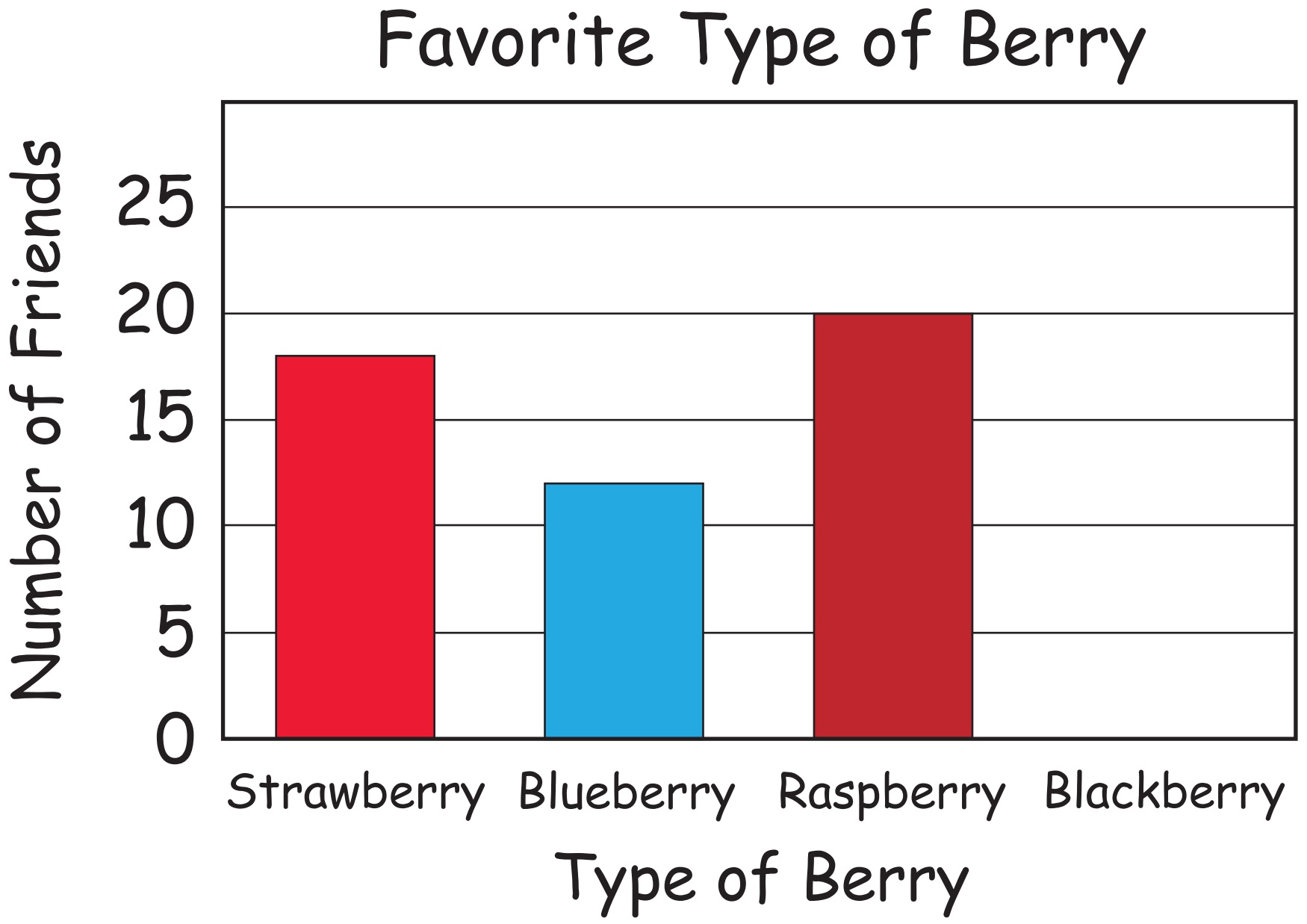
12a

$$9 \times 4 = 6 \times \square$$

12b


Favorite Type of Berry
Number of Friends
25
20
15
10
5
0
Strawberry
Blueberry
Raspberry
Type of Berry

14a


Favorite Type of Berry
Number of Friends
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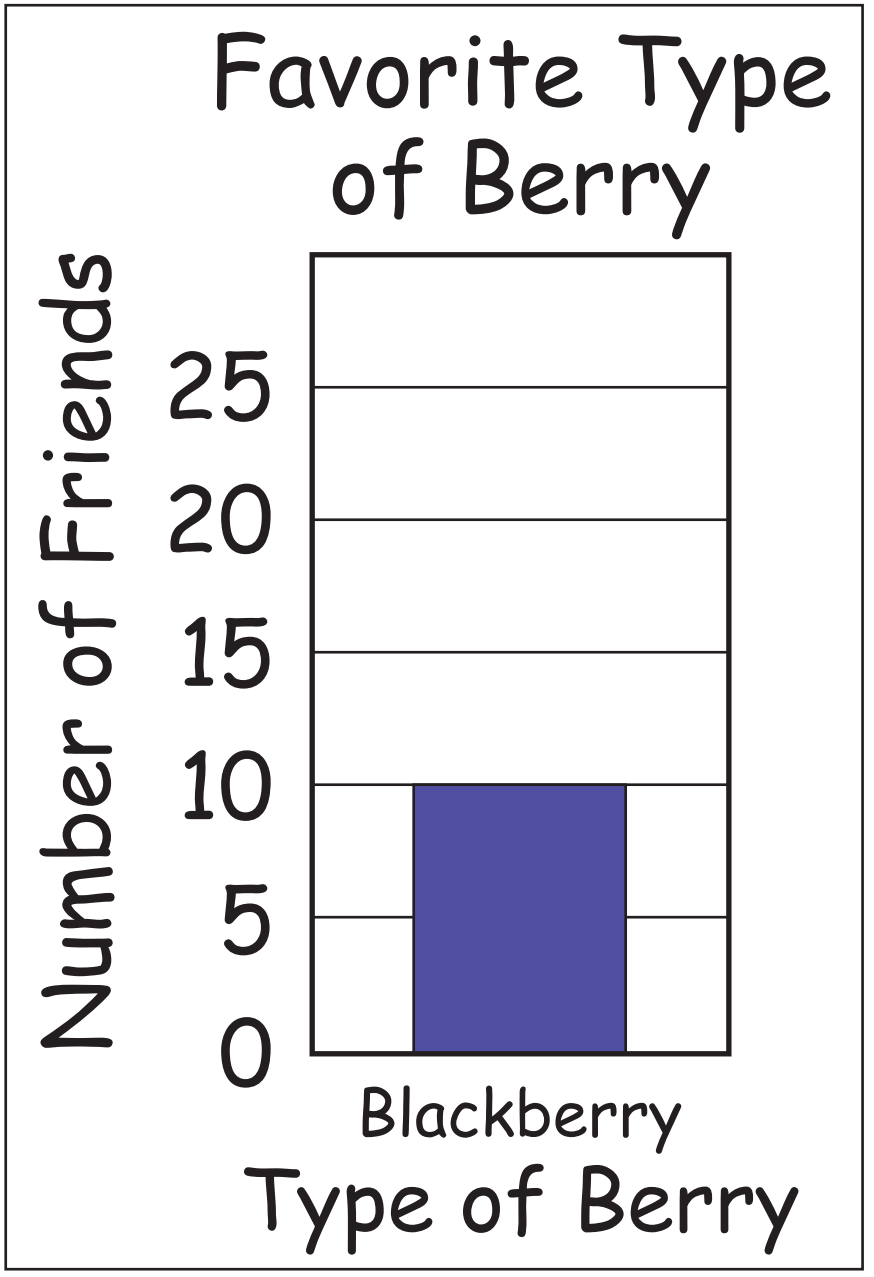
10
5
0
Strawberry
Blueberry
Raspberry
Blackberry
Type of Berry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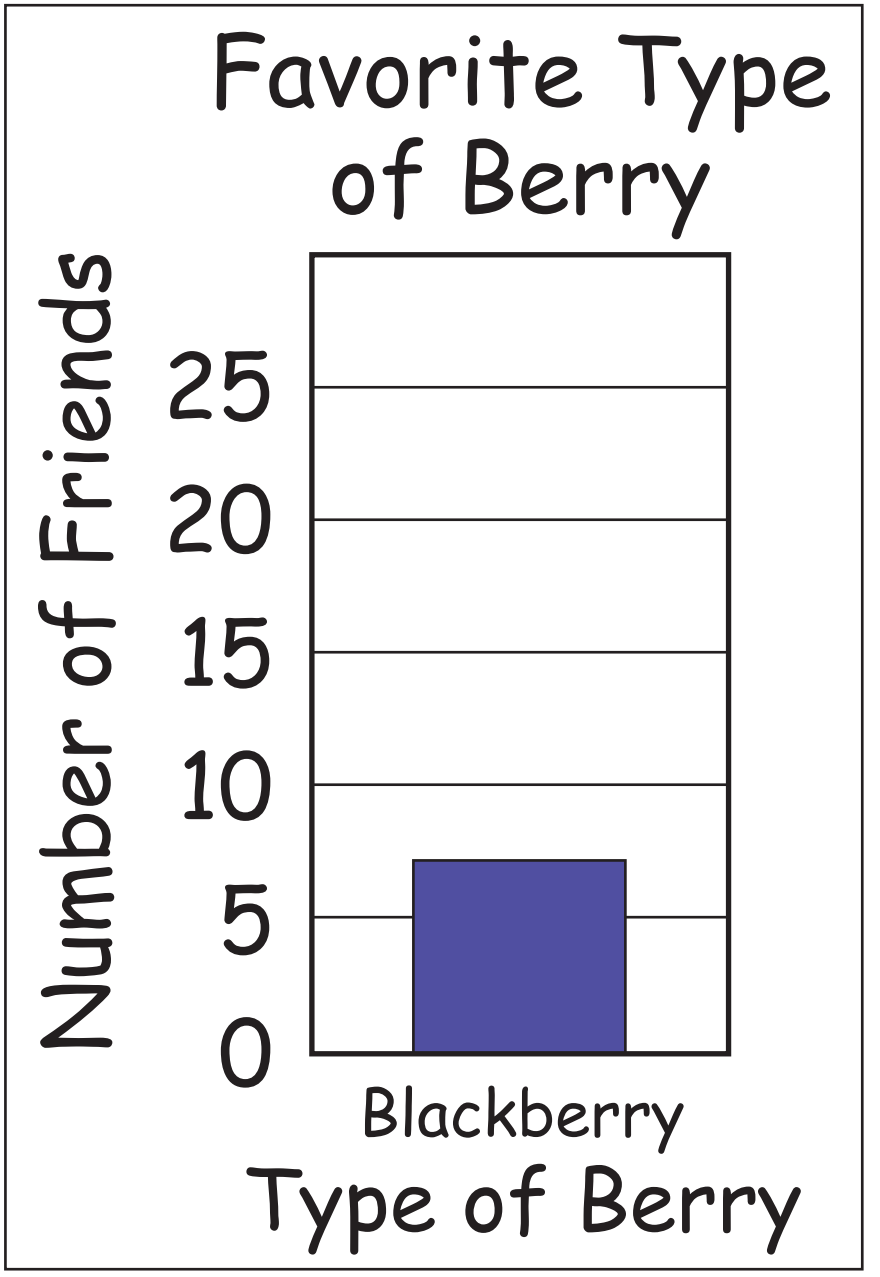
0
Blackberry
Type of Berry


Favorite Type of Berry
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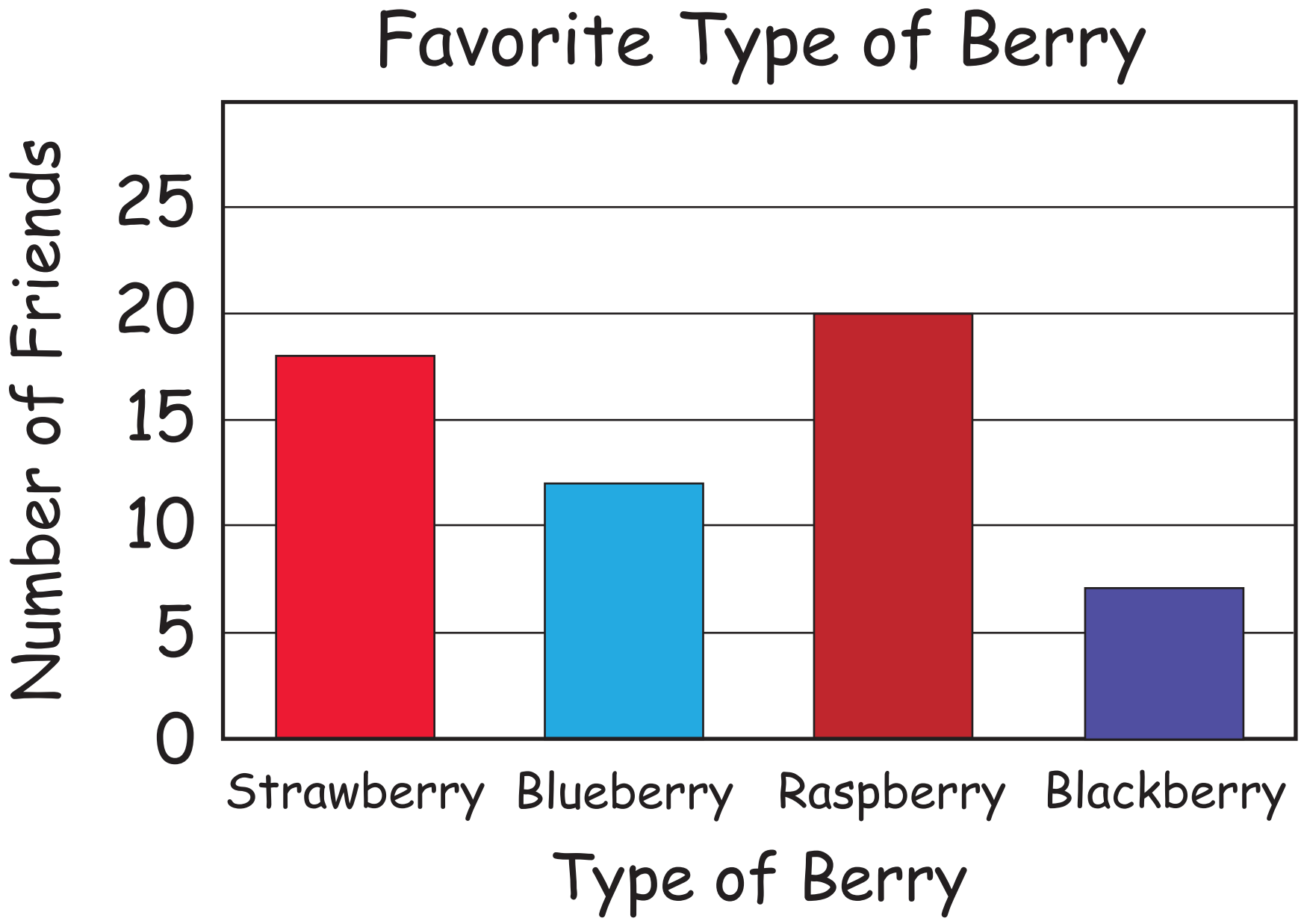
20
15
10
5
0
Blackberry
Type of Berry

15a


Favorite Type of Berry
Number of Friends
25
20
15
10
5
0
Strawberry
Blueberry
Raspberry
Blackberry
Type of Berry

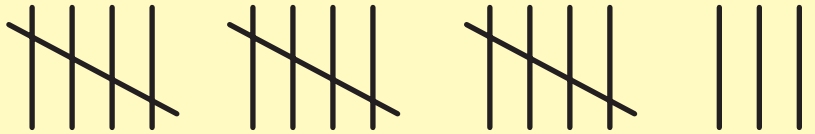
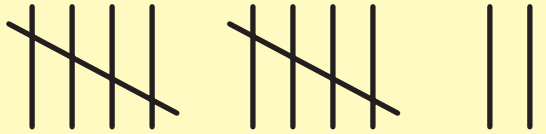
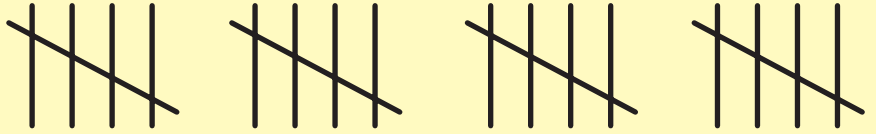
15b

20 + 12 = 32

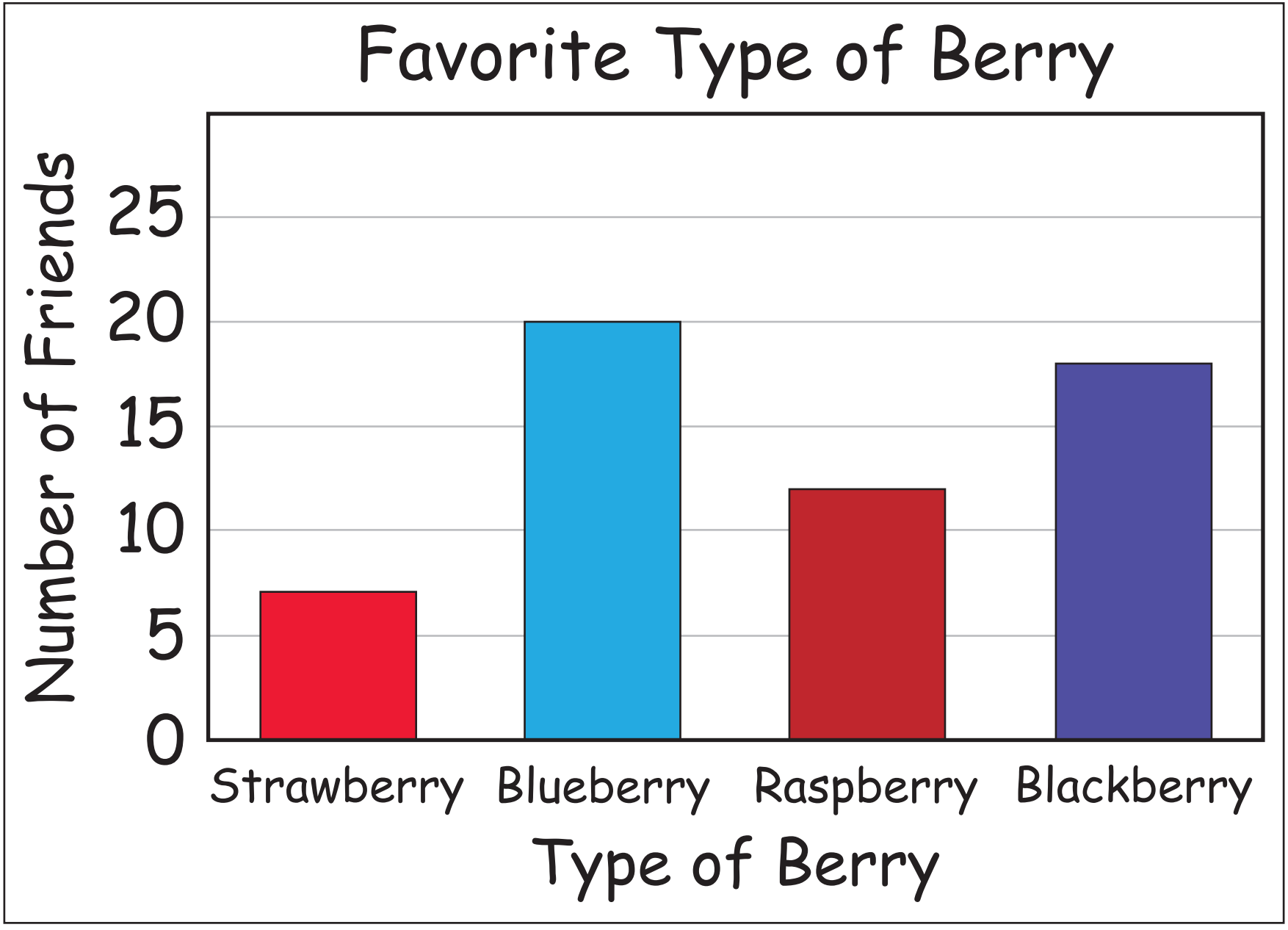
18 + 12 = 30

20 + 18 = 38

16a

Strawberry	
Blueberry	
Raspberry	
Blackberry	

16b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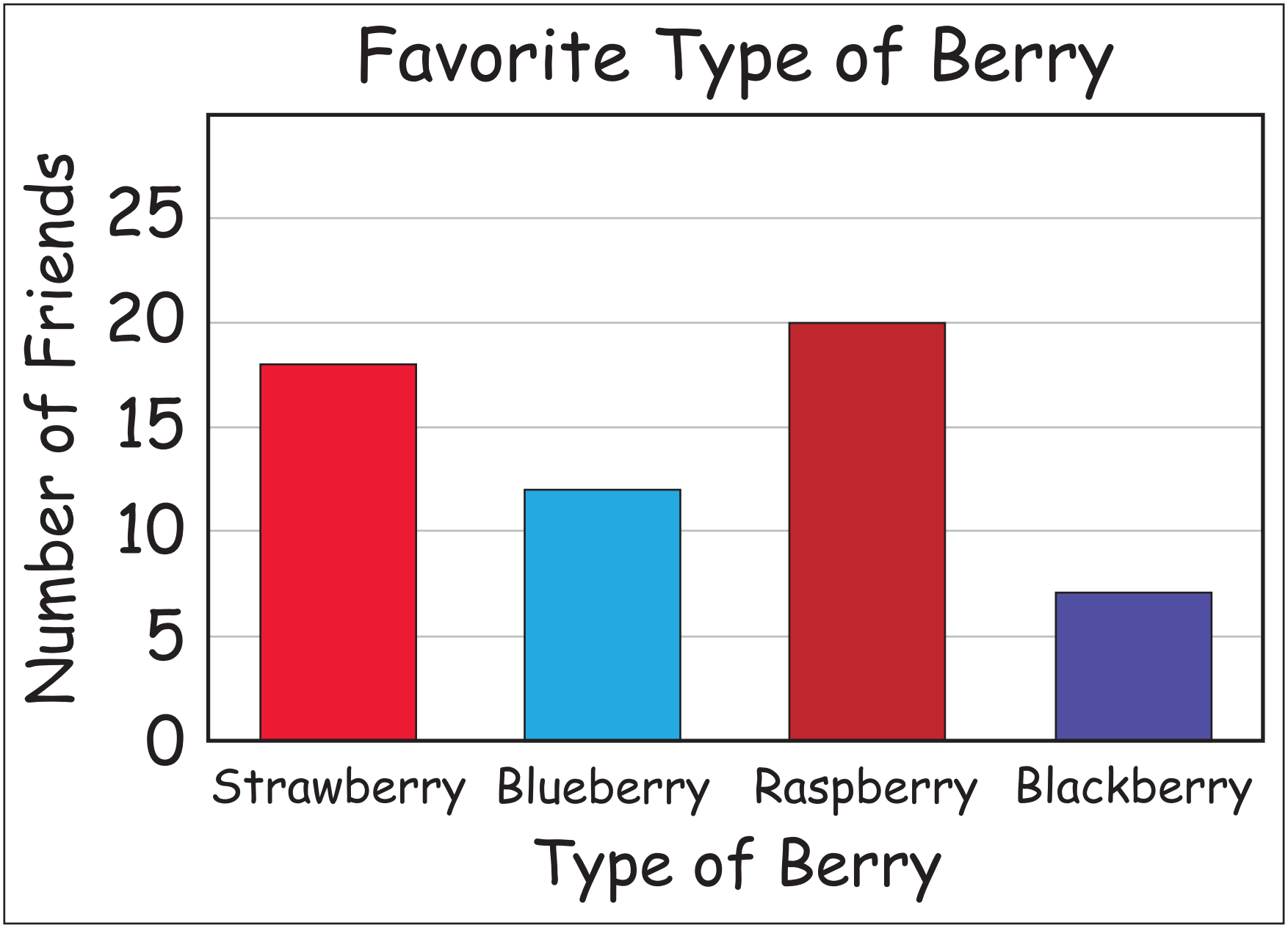
Blueberry
Raspberry
Blackberry
Type of Berry

16b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Blueberry
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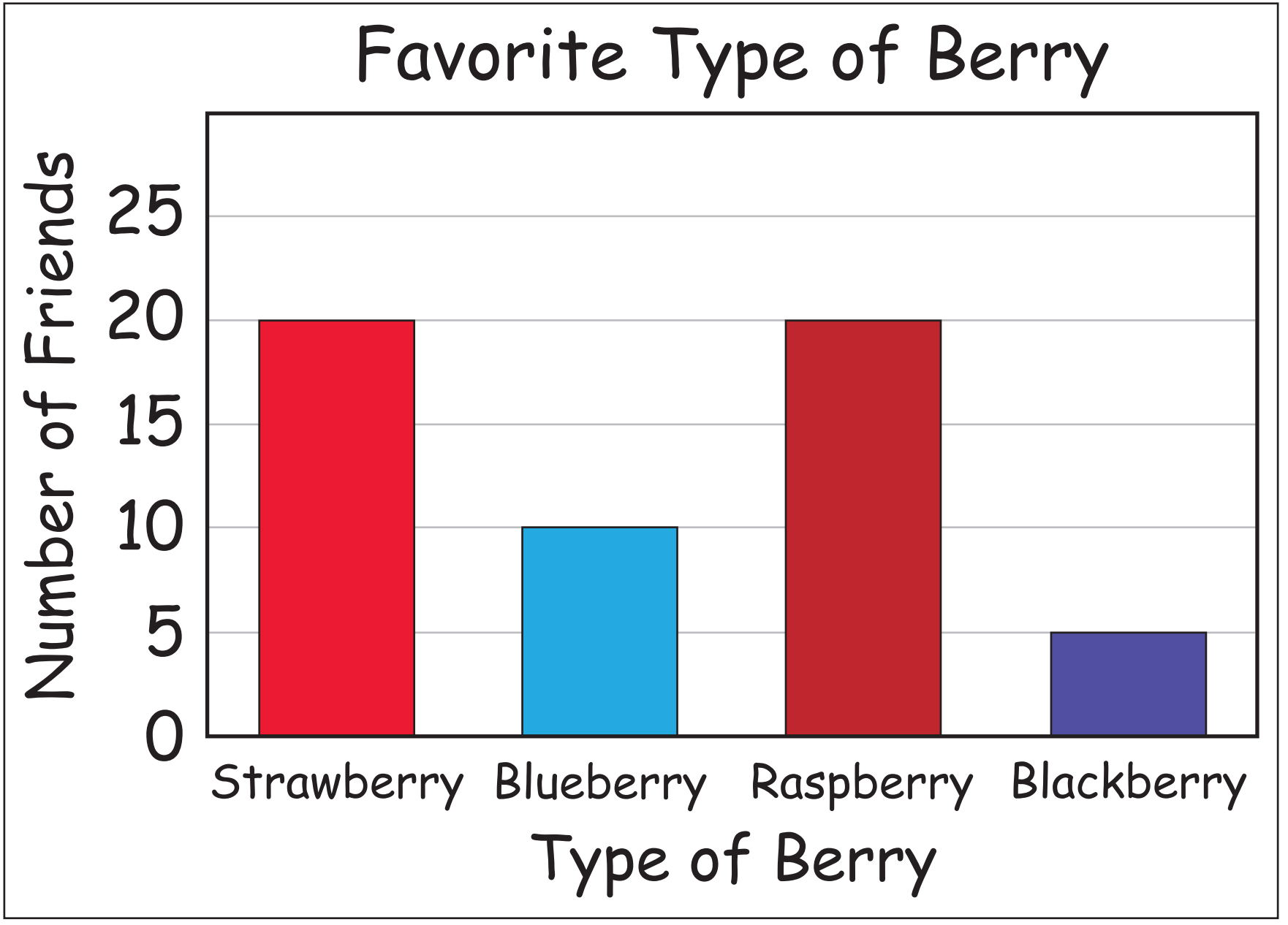
Blackberry
Type of Berry

16b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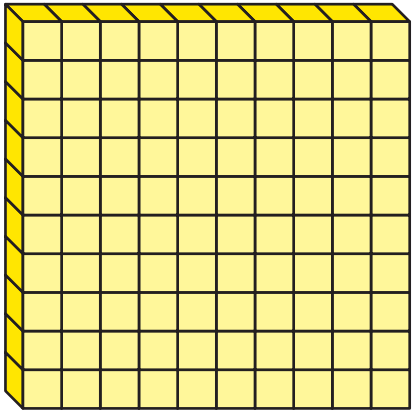
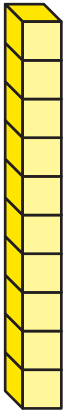
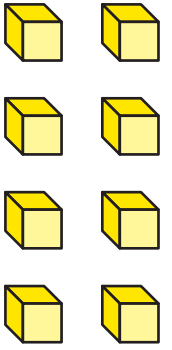
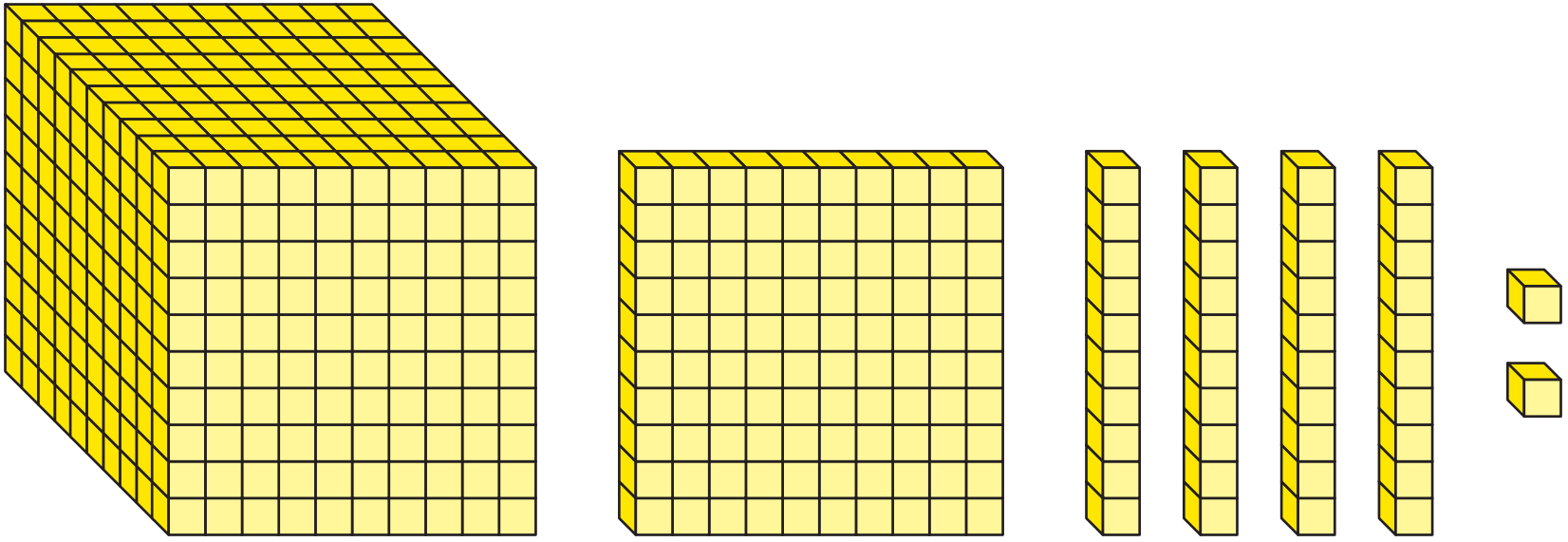






100 + 10 + 8 = 118



1,142

1,000 + 100 + 40 + 2 = 1,142

1,000 + 40 + 2 = 1,042

19a

$$8{,}000 + 90 + 4$$

894

8,940

8,094

4,623

9,716

6,048

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