

STUDENT NAME _____

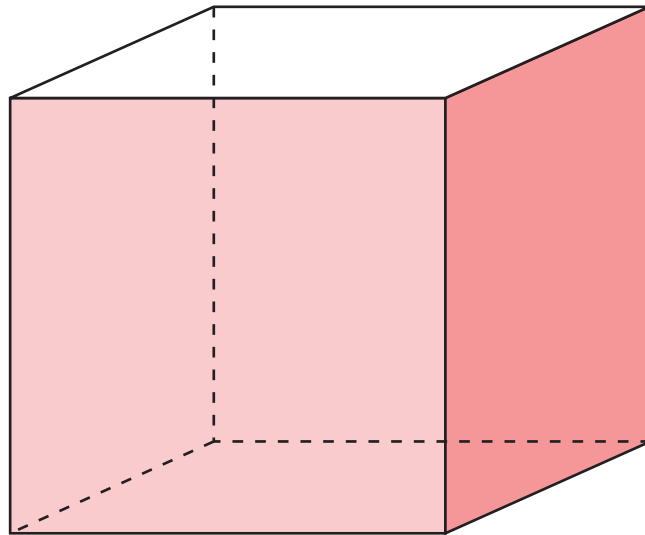


State of Texas Assessments of Academic Readiness

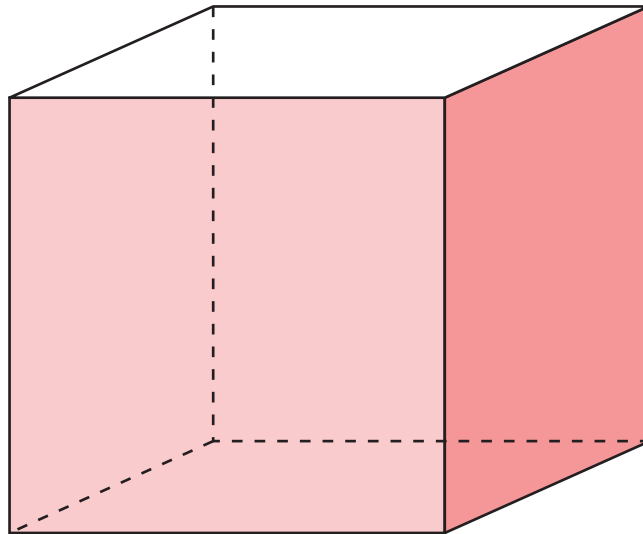
GRADE 7
Mathematics
STAAR Alternate 2

Administered Spring 2025
RELEASED

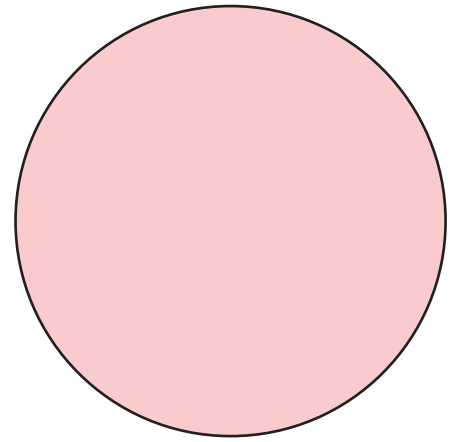
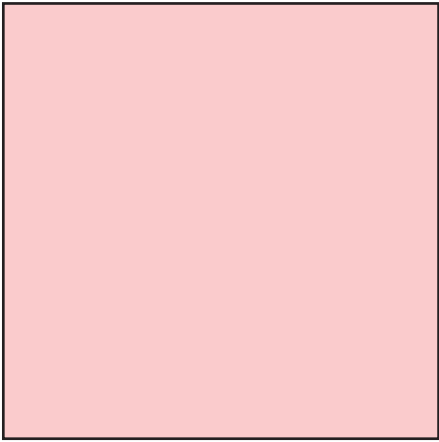
MATHEMATICS



2a



2b





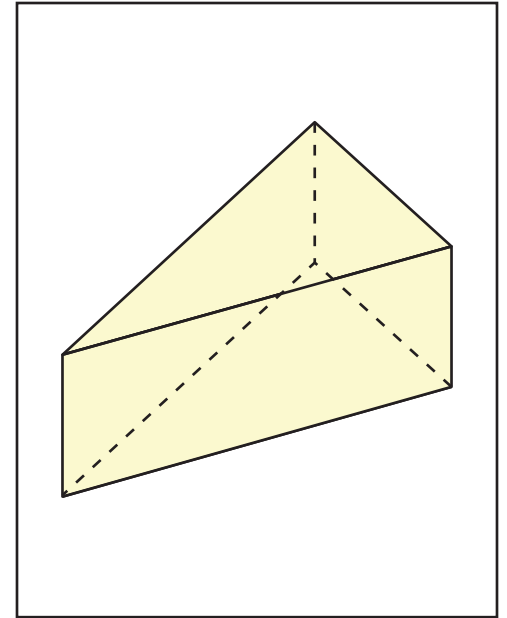
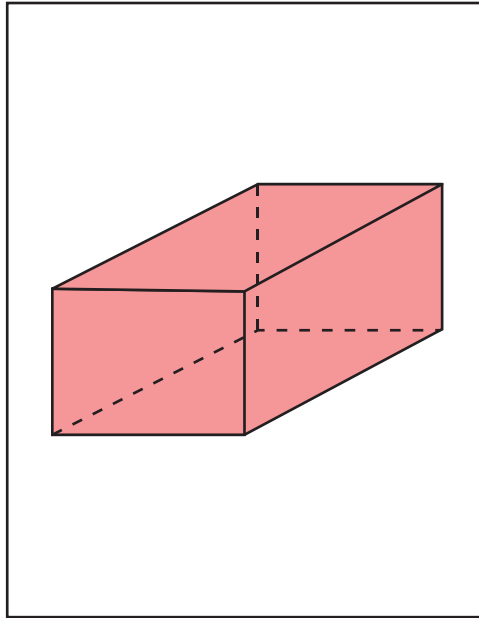
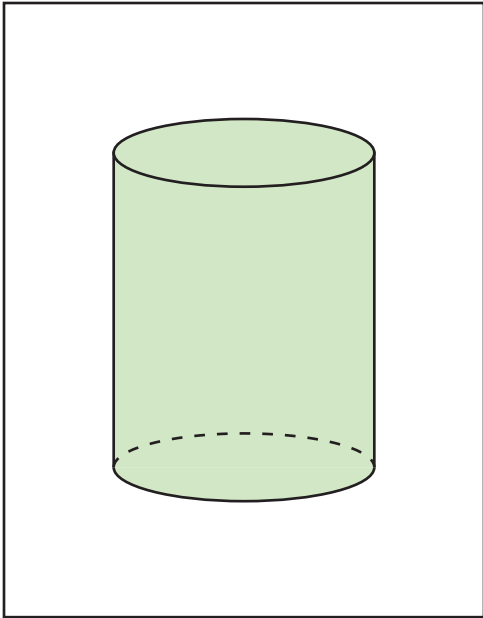
- Three-dimensional shape

- Faces are all rectangles

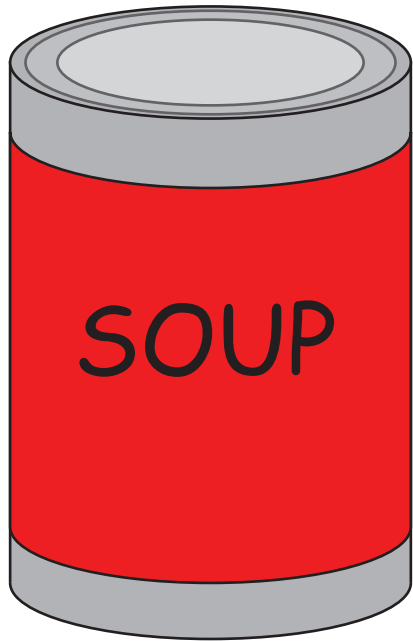


- Has eight vertices

3b



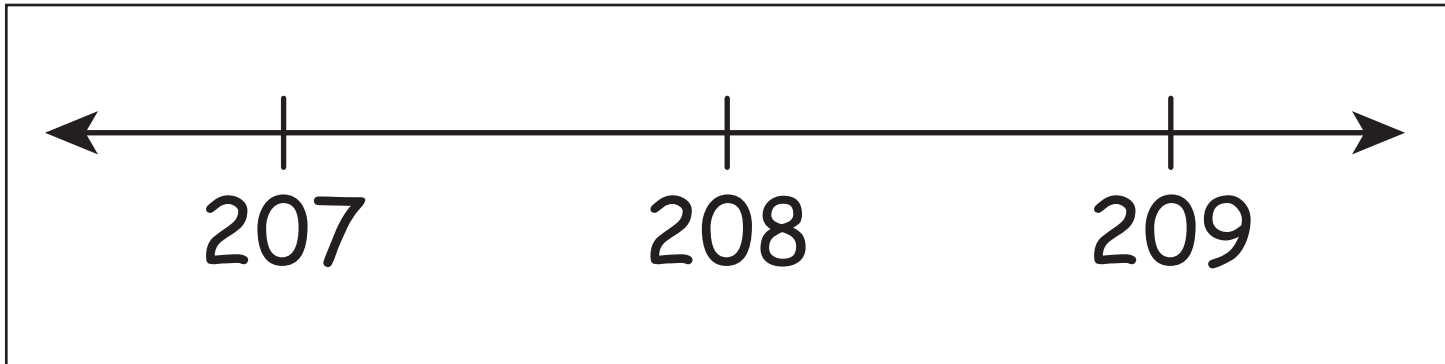
4a



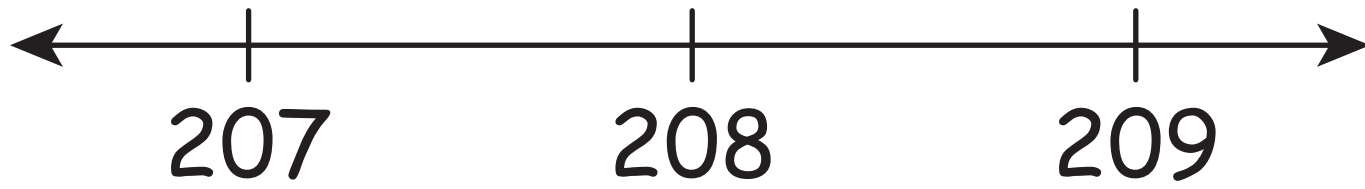
Both figures are spheres.

Both figures are cylinders.

Both figures are cubes.



6a

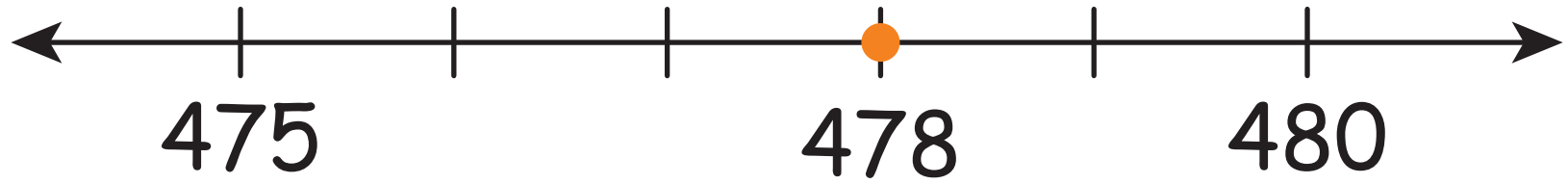


6b

303 304 305

306 305 304

7a



7b

477

476

479

570 is greater than 600.

600 is greater than 610.

590 is greater than 580.

$$4 \times 4 = 2 \times 8$$



16

=



16

10a

$$4 \times 6 = 3 \times 8$$



$$24 = 24$$

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

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

11a

$$4 \times \square = 28$$

11b

5

6

7

12a

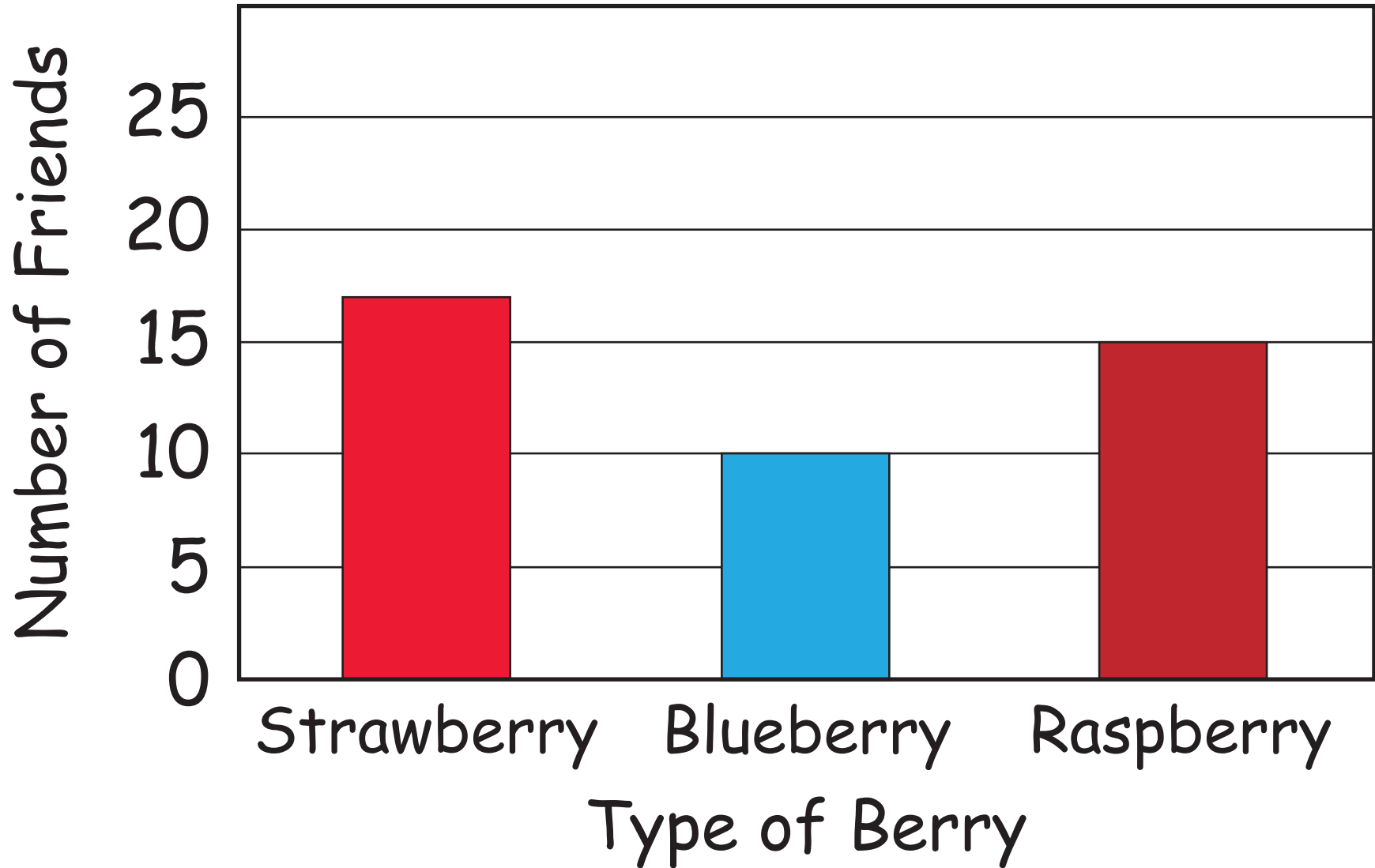
$$9 \times 4 = 6 \times \square$$

5

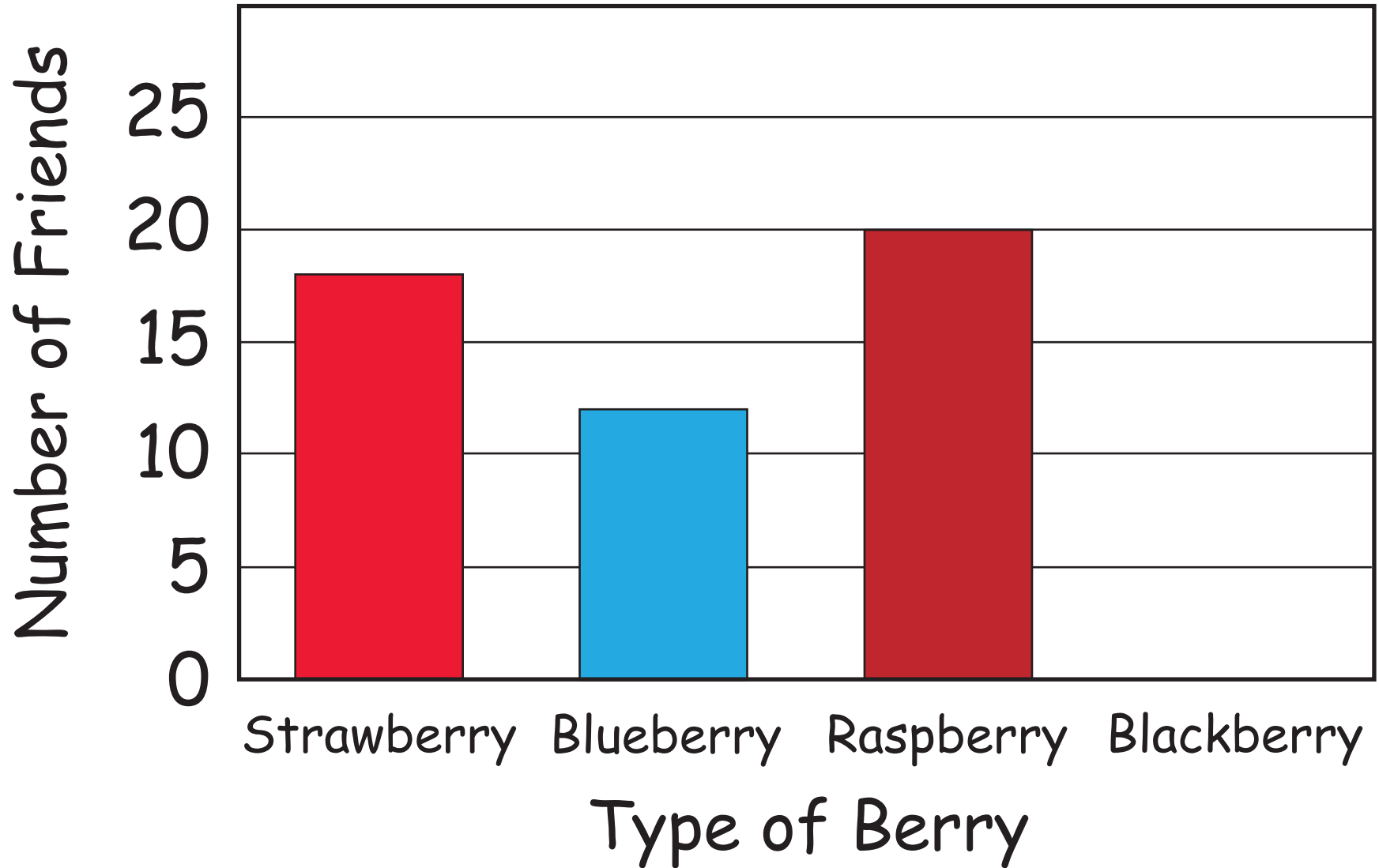
6

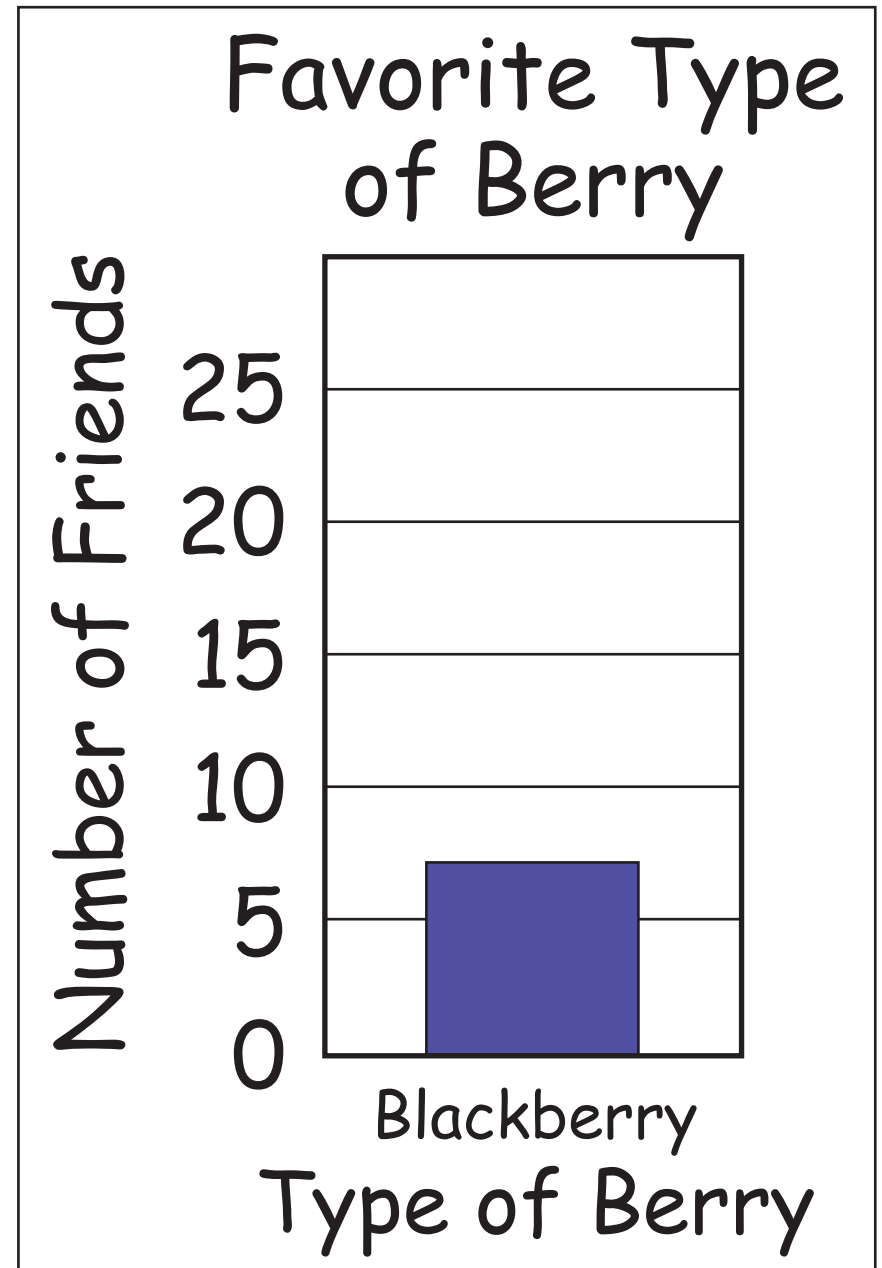
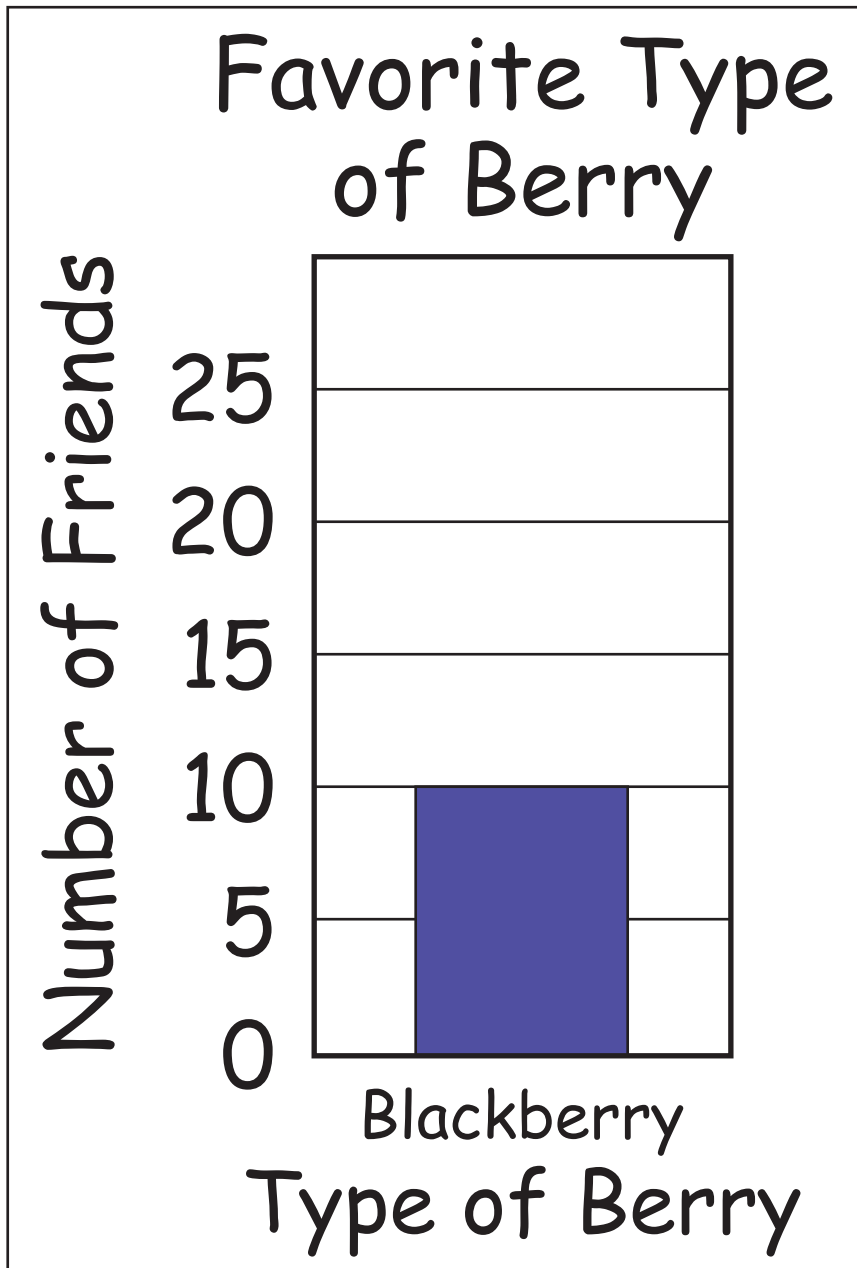
7

Favorite Type of Berry

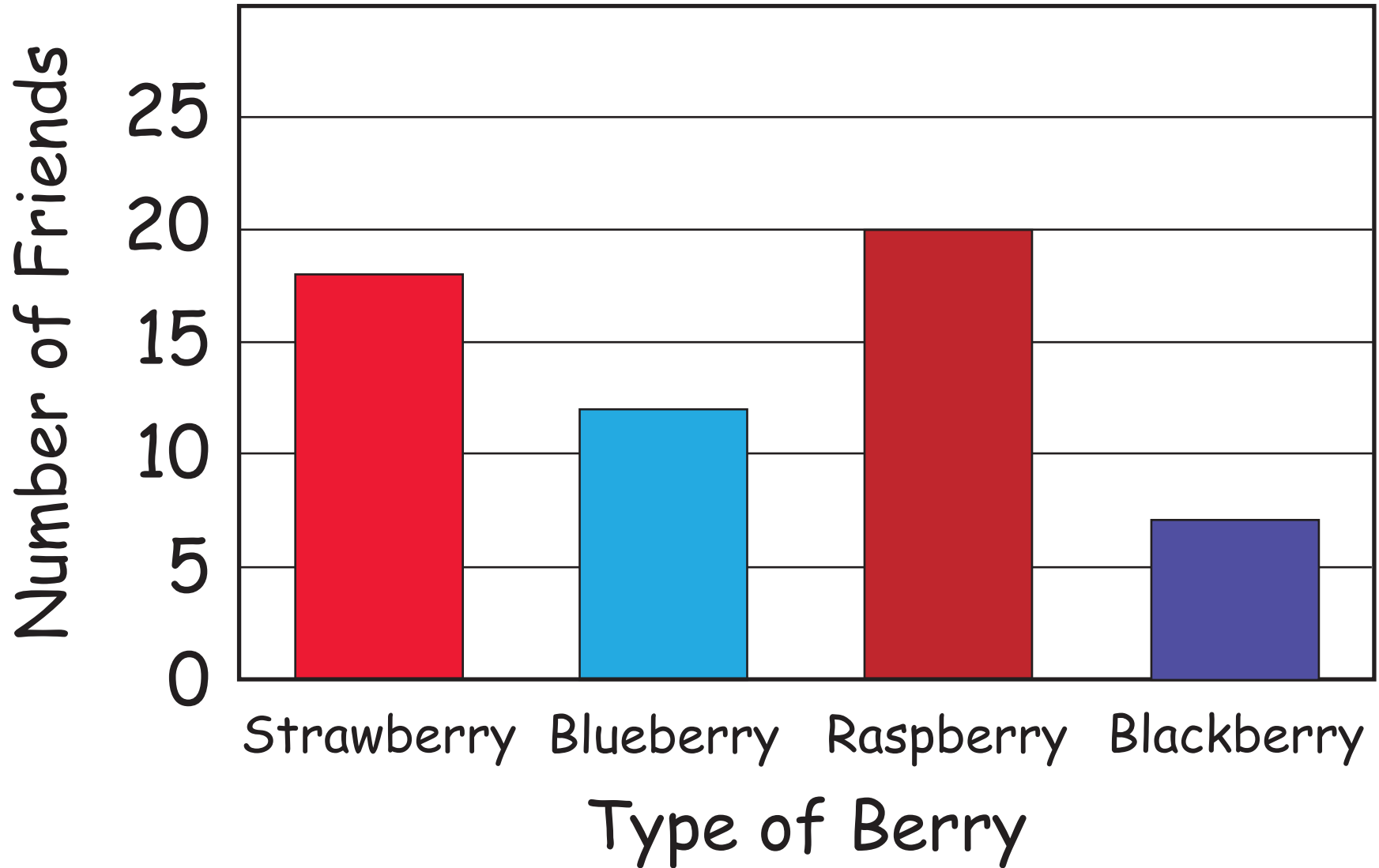


Favorite Type of Berry





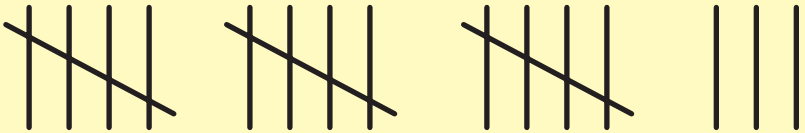
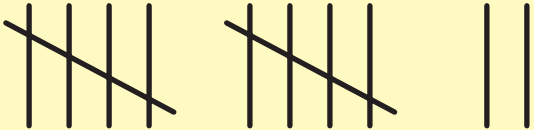
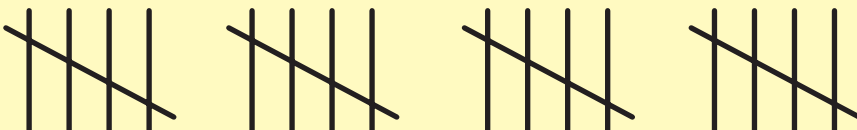

Favorite Type of Berry

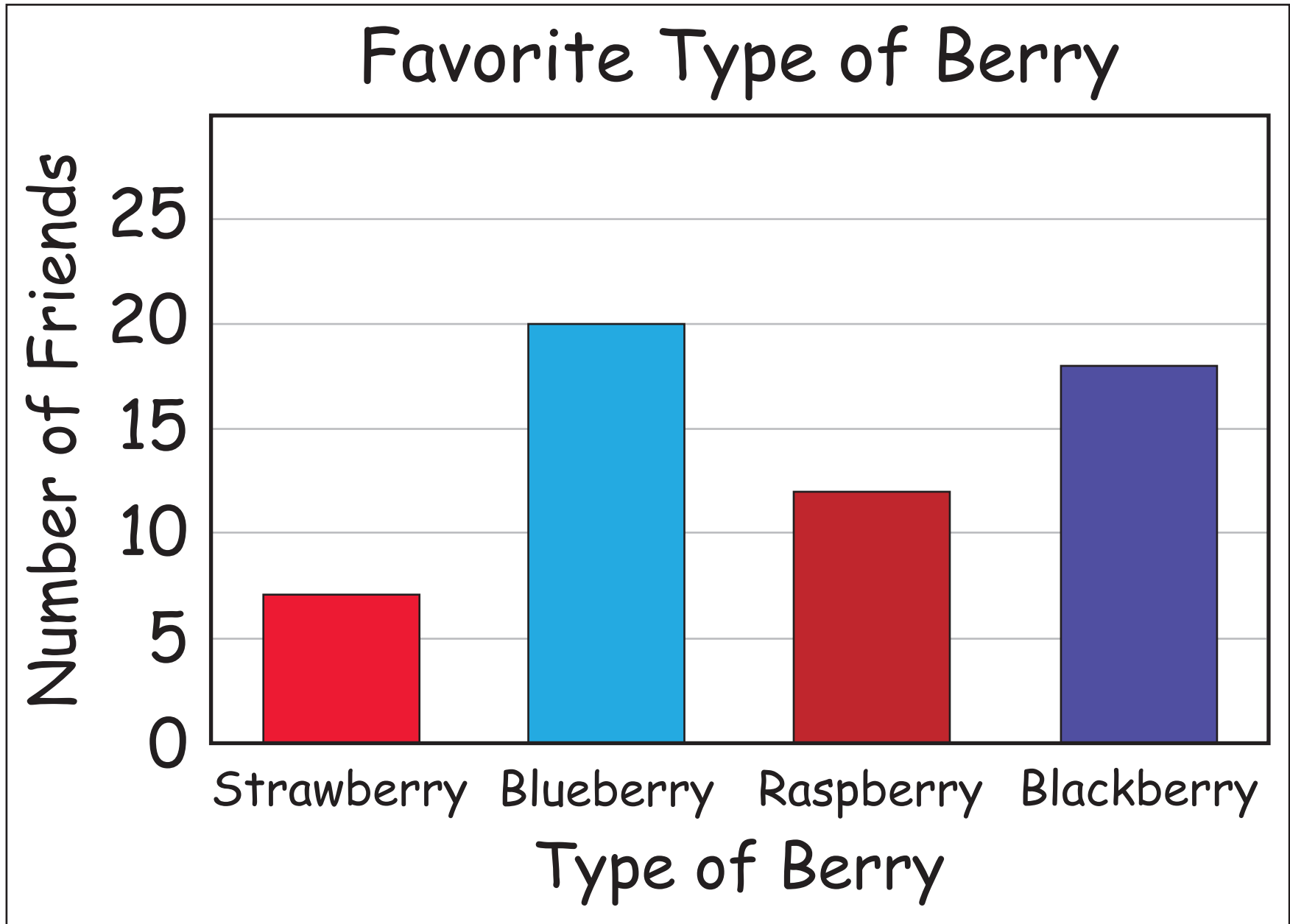


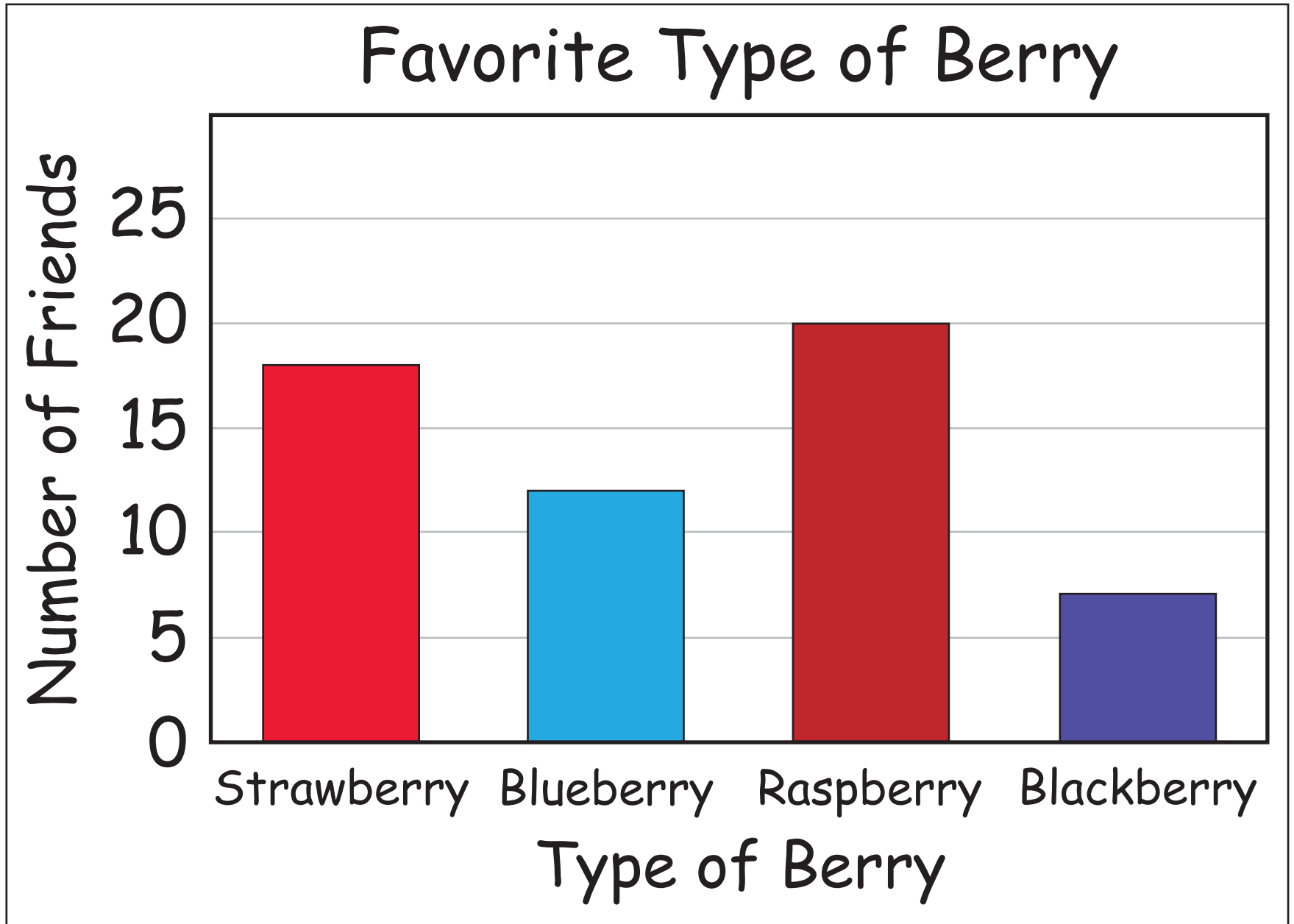
$$20 + 12 = 32$$

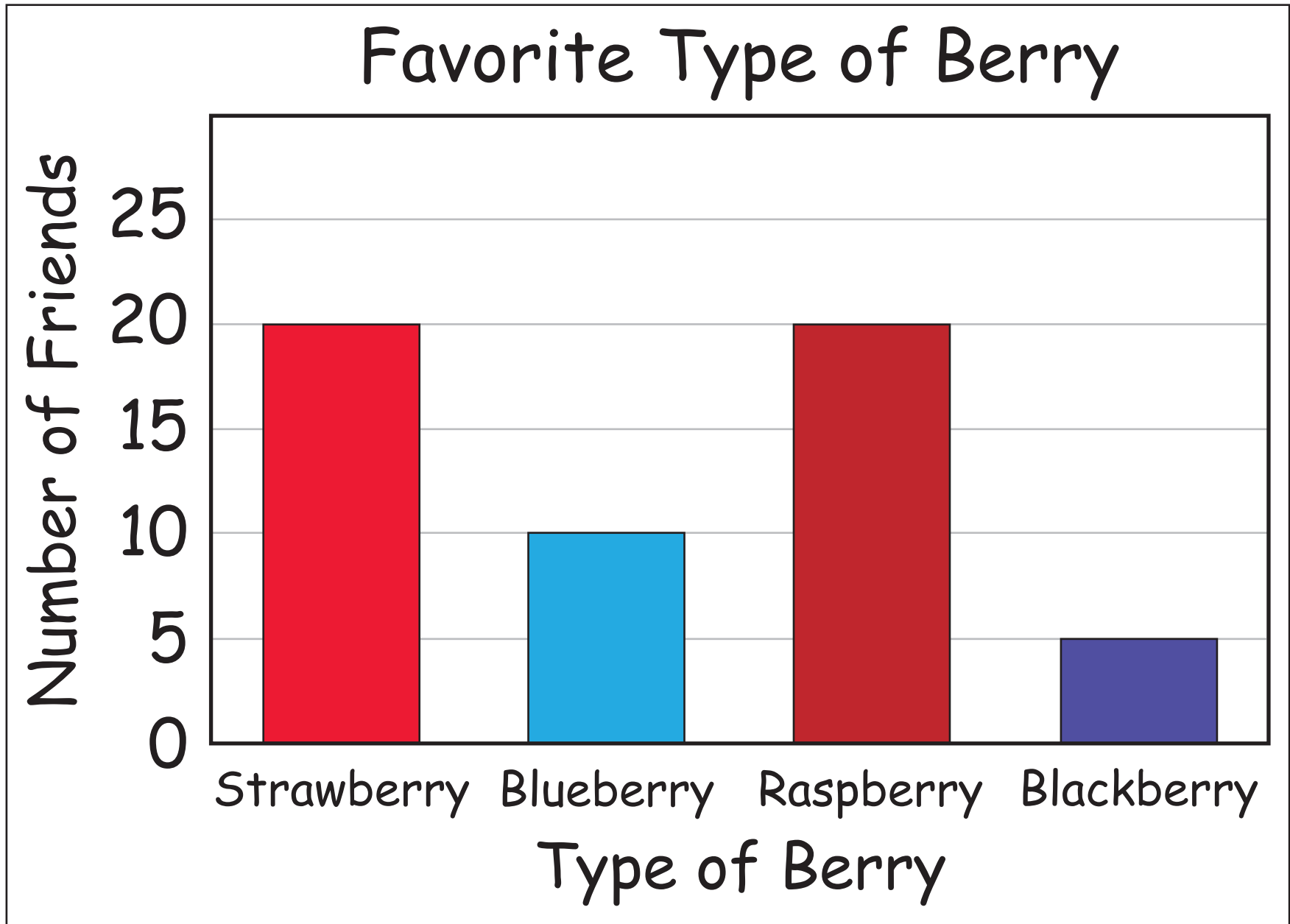
$$18 + 12 = 30$$

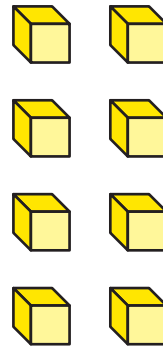
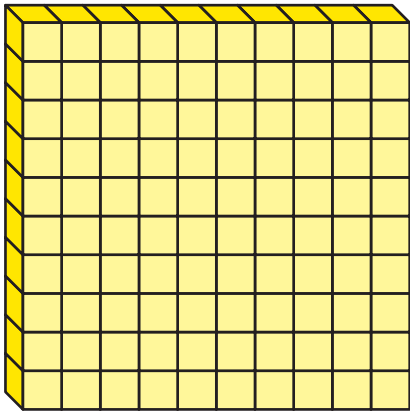
$$20 + 18 = 38$$

Strawberry	
Blueberry	
Raspberry	
Blackberry	



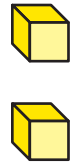
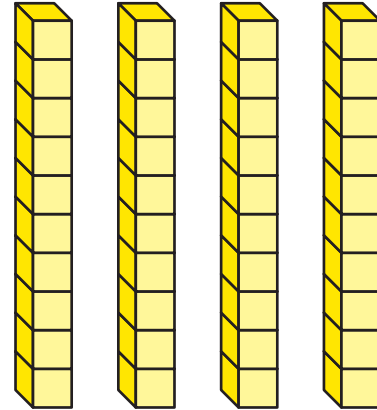
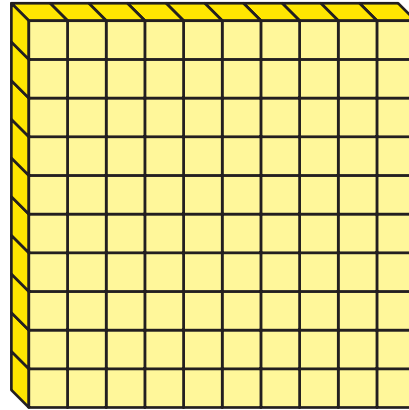
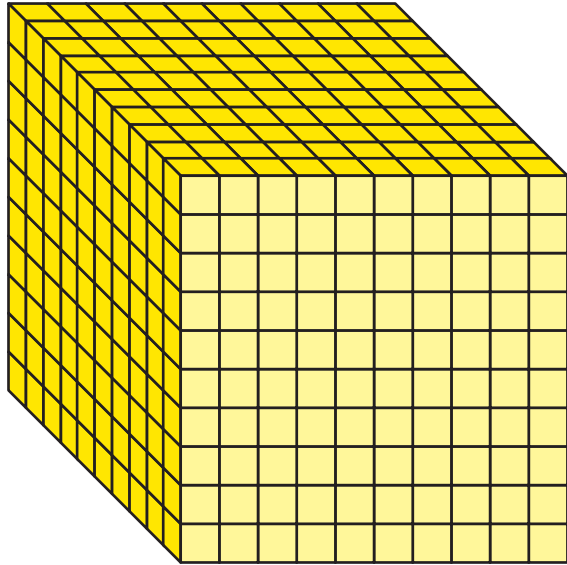






$$100 + 10 + 8 = 118$$

18a



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



**STAAR ALTERNATE 2
GRADE 7
Mathematics
Spring 2025**

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ISD41759