

GRADE 6
Mathematics
STAAR Alternate 2

Administered April 2019
RELEASED

MATHEMATICS

$$117 = 100 + 10 + 7$$

2a

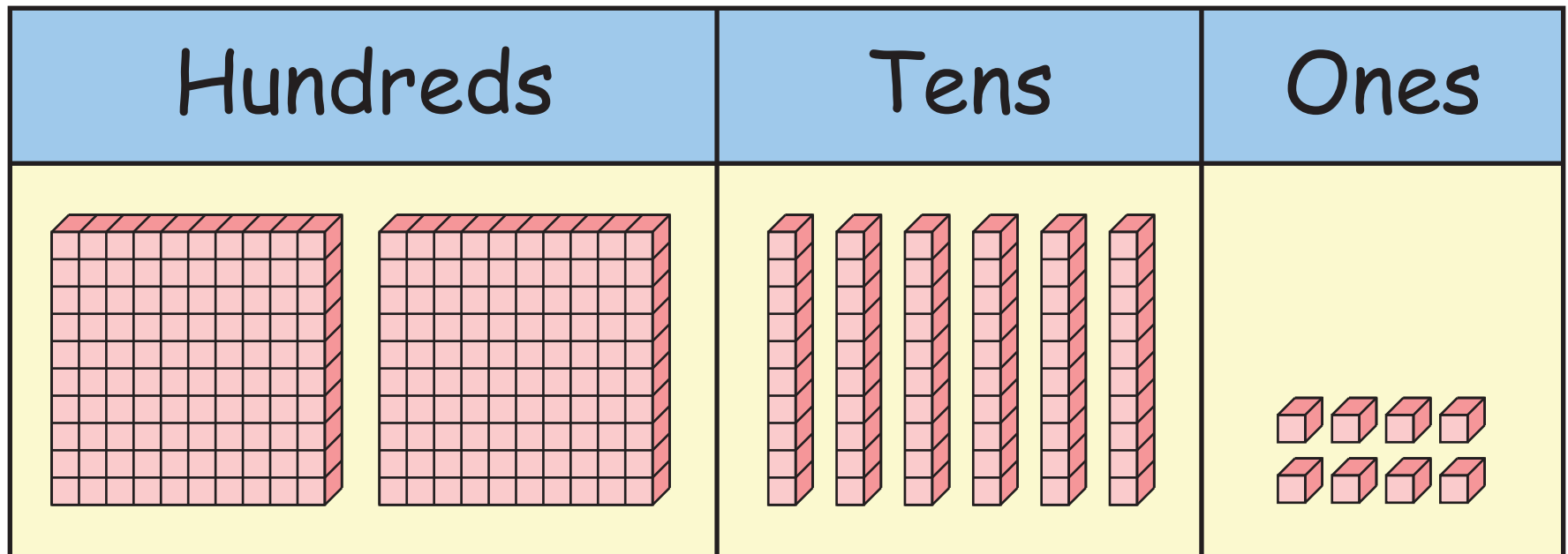
$$117 = 100 + 10 + 7$$

2b

$$119 = 100 + 10 + 9$$

$$119 = 1 + 1 + 9$$

3a



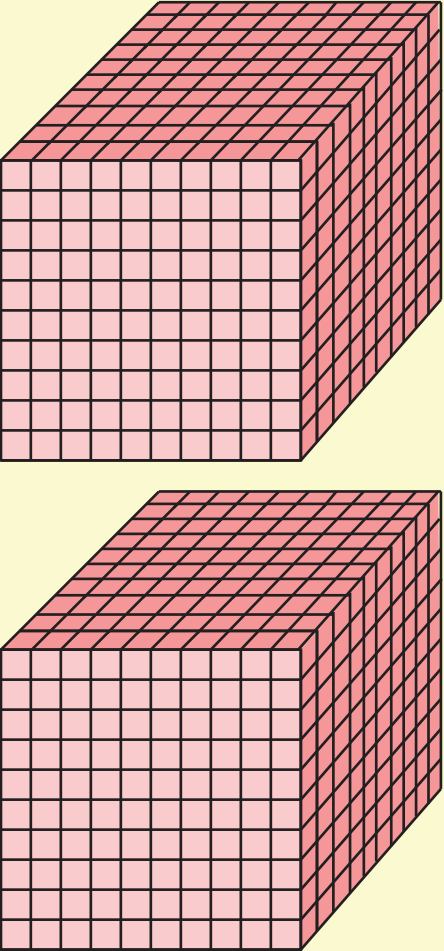
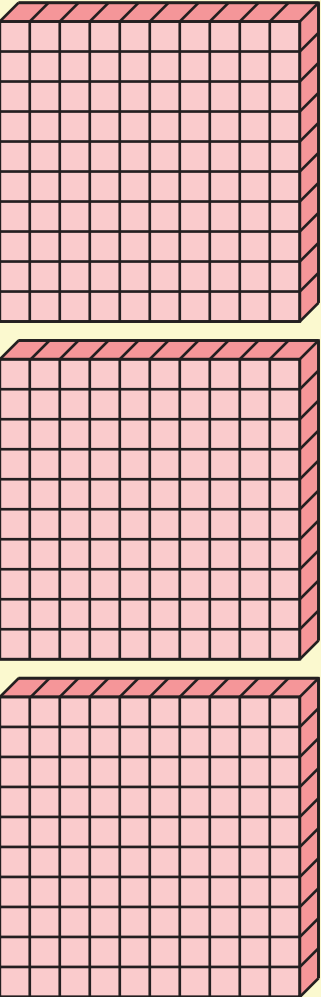

3b

200

268

208

4a

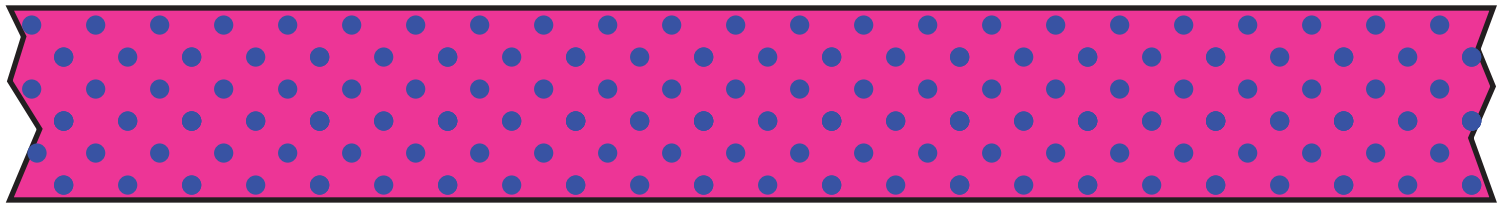
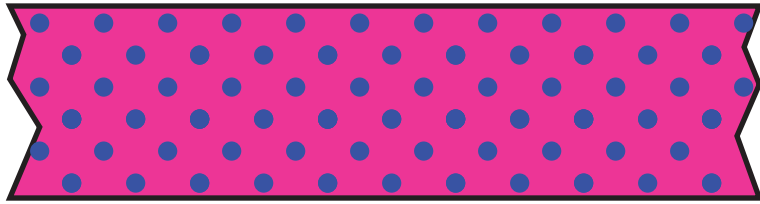
Thousands	Hundreds	Tens	Ones
			

4b

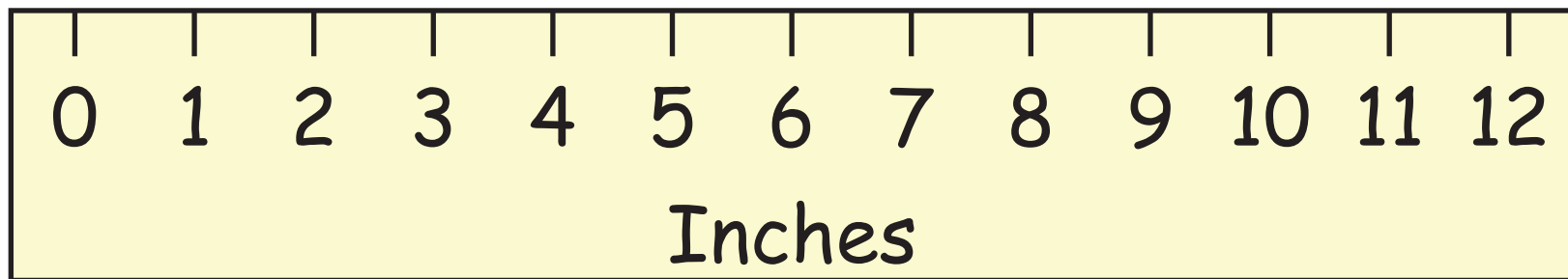
235

2,300

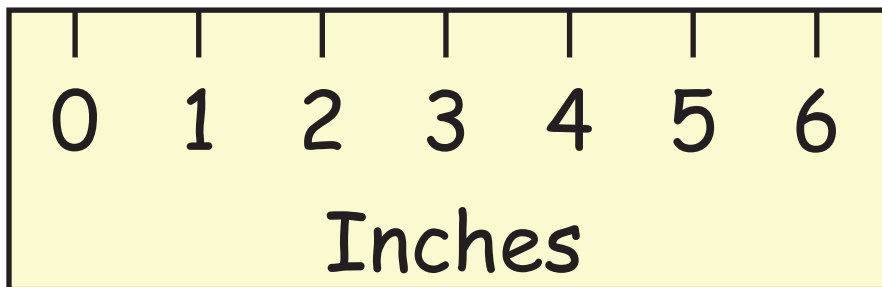
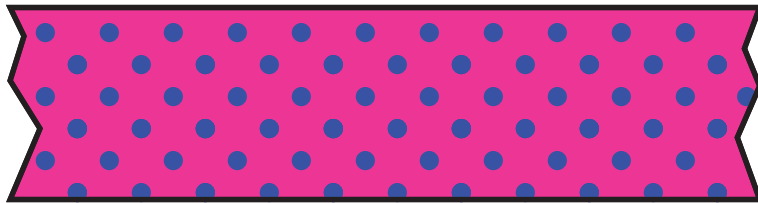
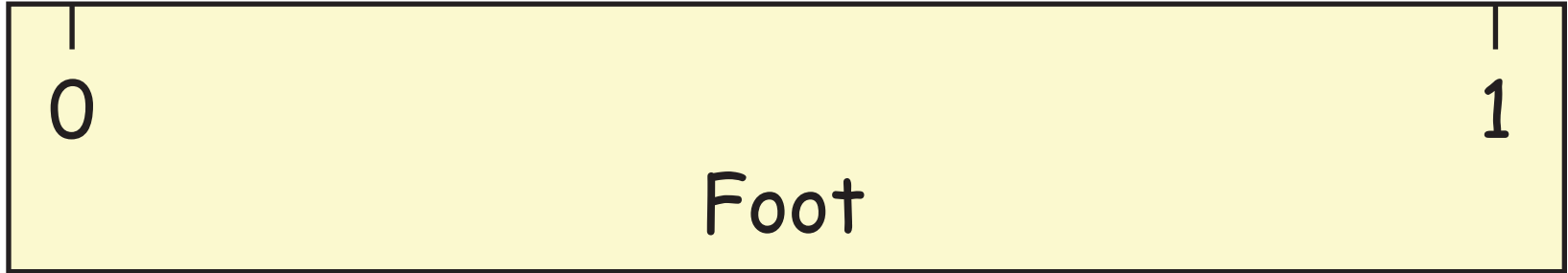
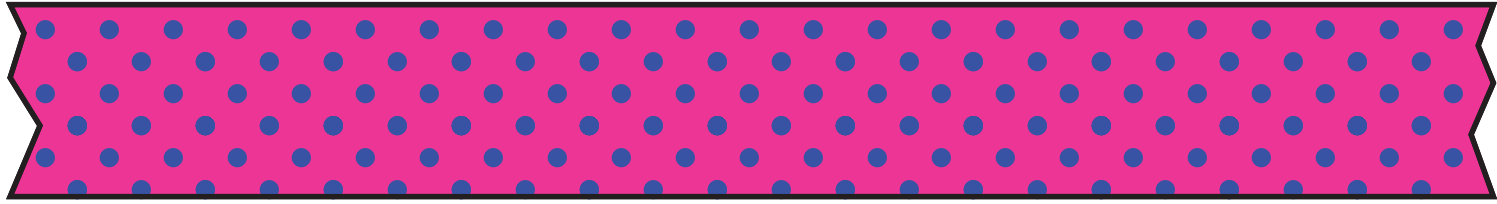
2,305



6a

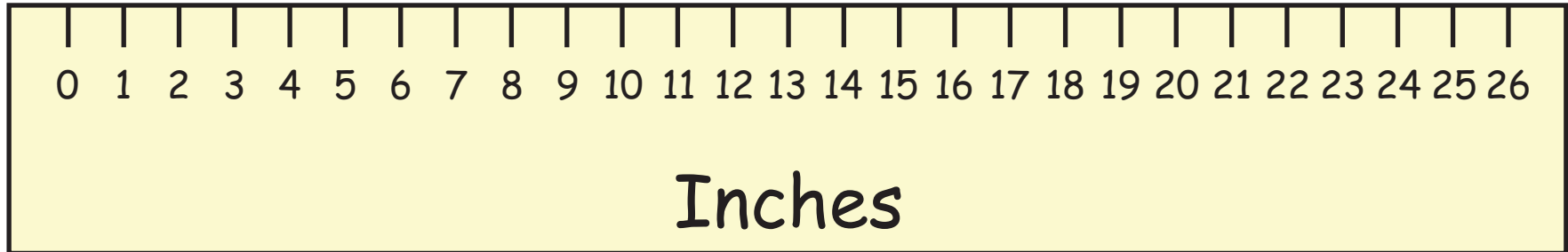
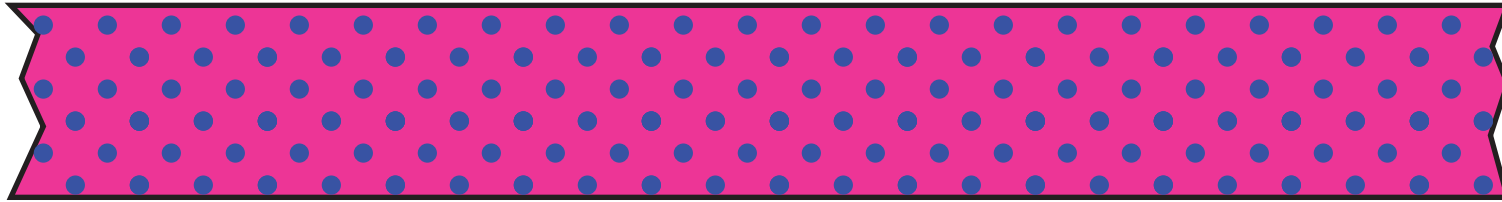


6b



7a

Ribbon = 2 feet



7b

26 inches

24 inches

2 inches

8a

Inches	Feet
12	1
24	2
36	3
	4

8b

37

40

48

$$5 + \square = 6$$

↓

$$5 + \boxed{1} = 6$$

10a

$$5 + \square = 6$$

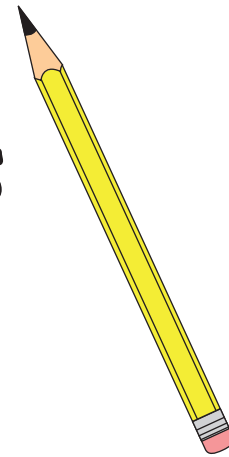
$$5 + \square 1 = 6$$

10b

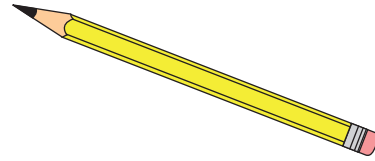
$$5 + \square = 6$$

$$1 + \square = 6$$

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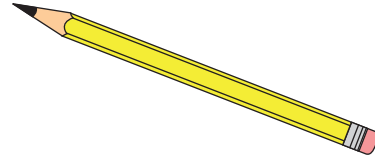


Pencils



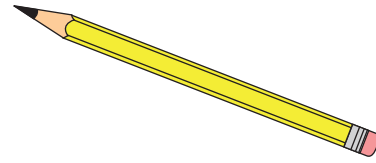
Buys	Gets
12	12
13	13
14	14

Pencils



Buys	Gets
12	11
13	12
14	13

Pencils



Buys	Gets
12	13
13	14
14	15

Bikes

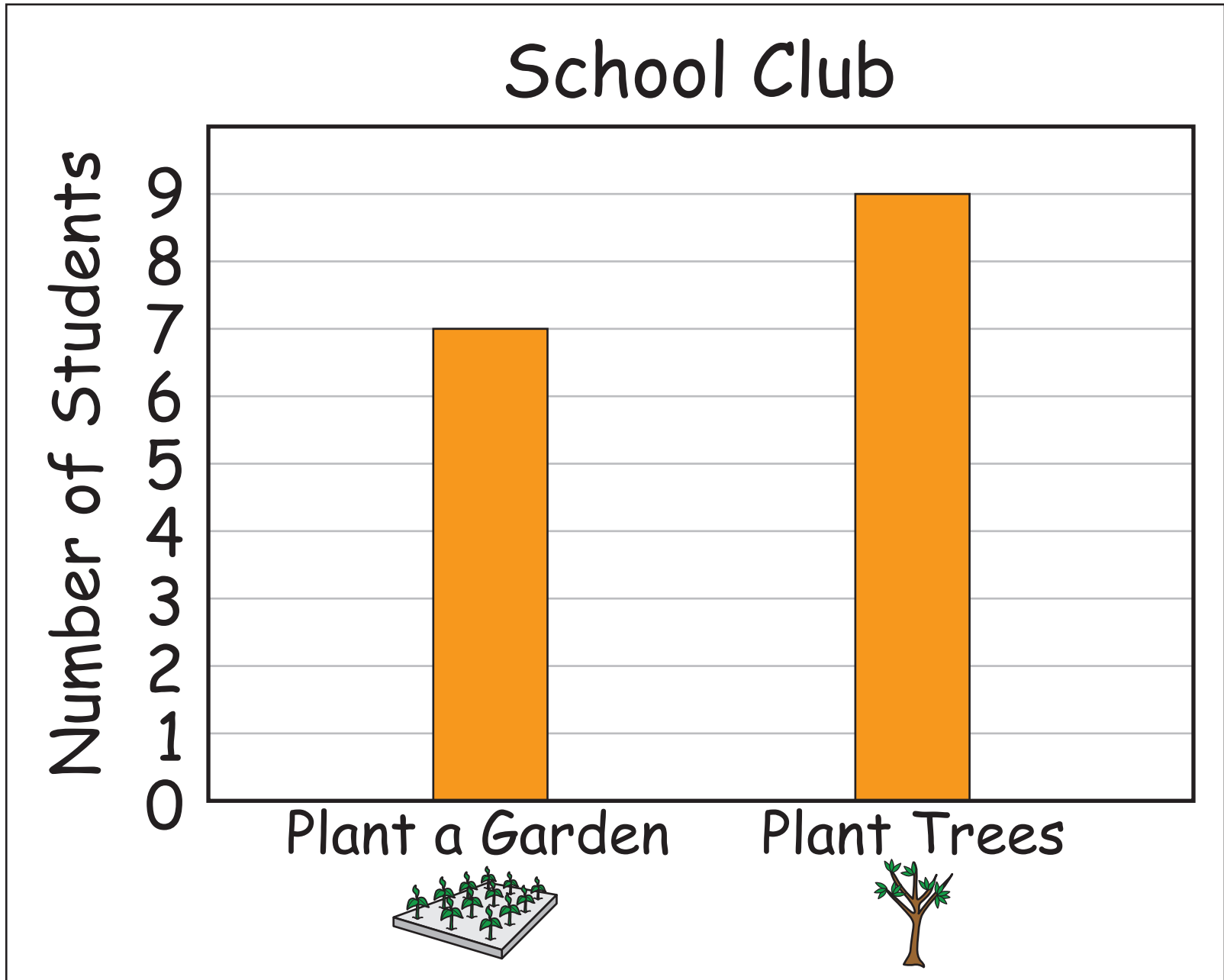
Number of Bikes	Number of Wheels
2	4
5	10
8	16

Bikes

Number of Bikes	Number of Wheels
2	4
5	7
8	10

Bikes

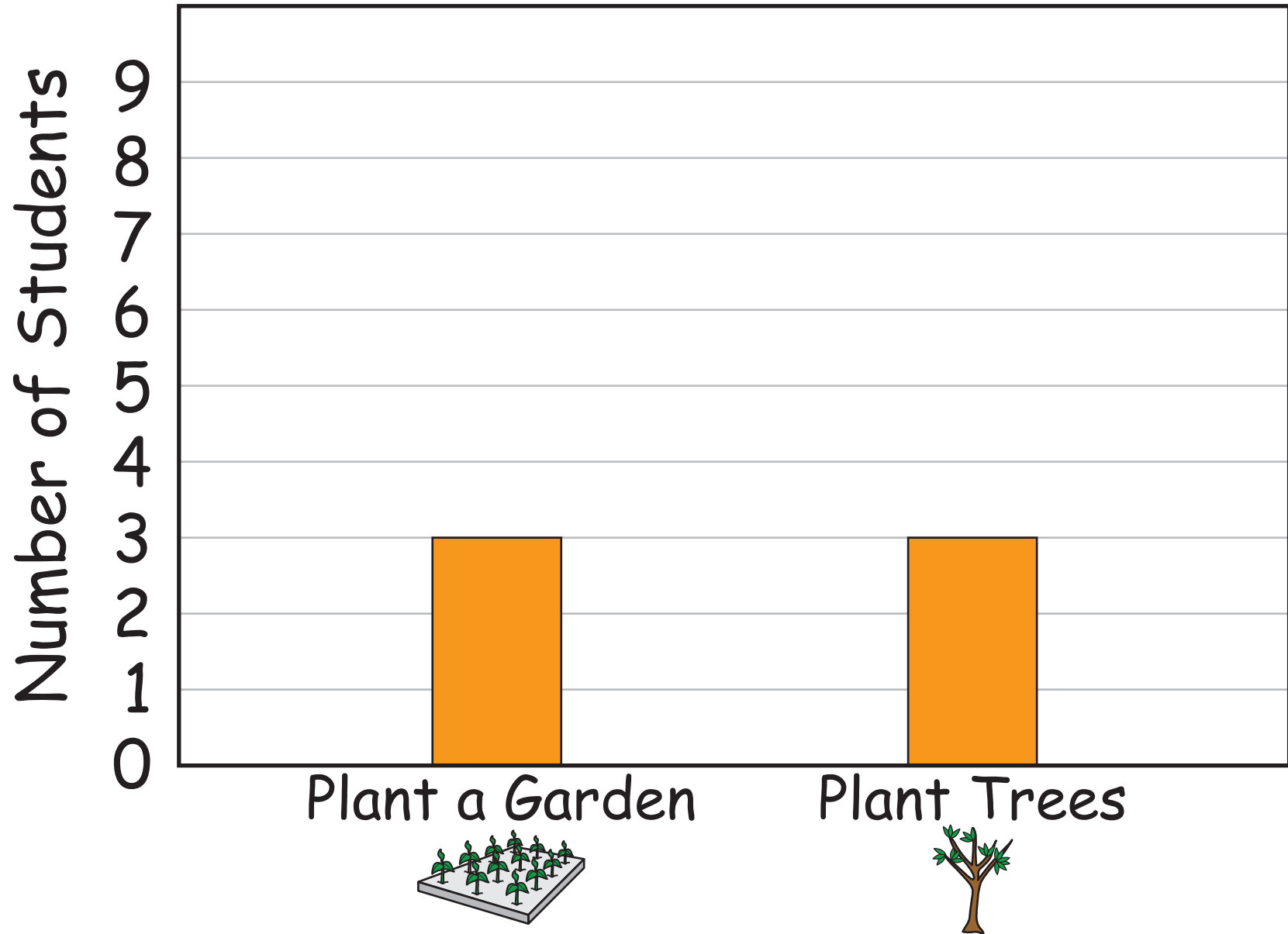
Number of Bikes	Number of Wheels
2	2
5	5
8	8



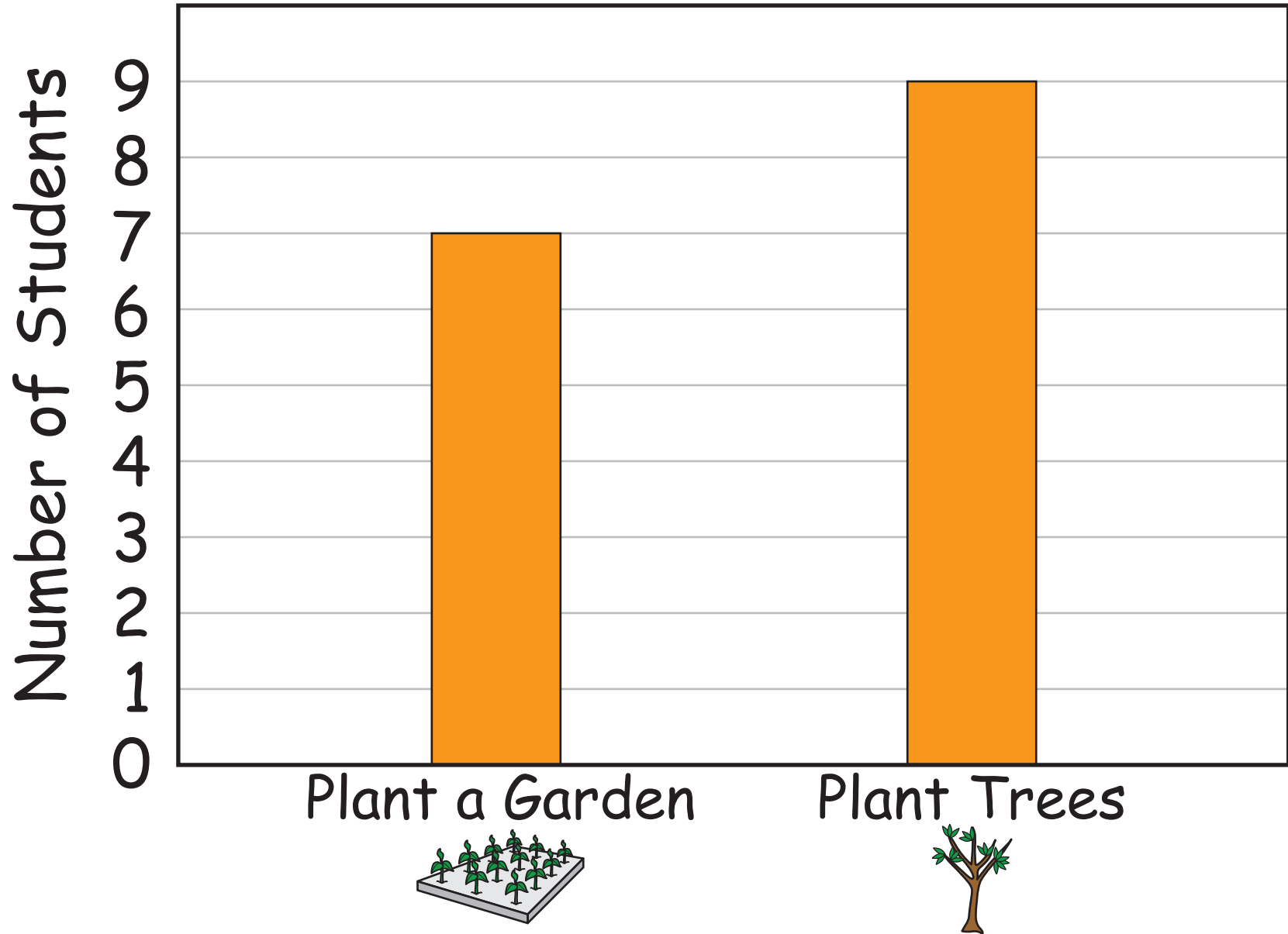
School Club



School Club



School Club



School Club

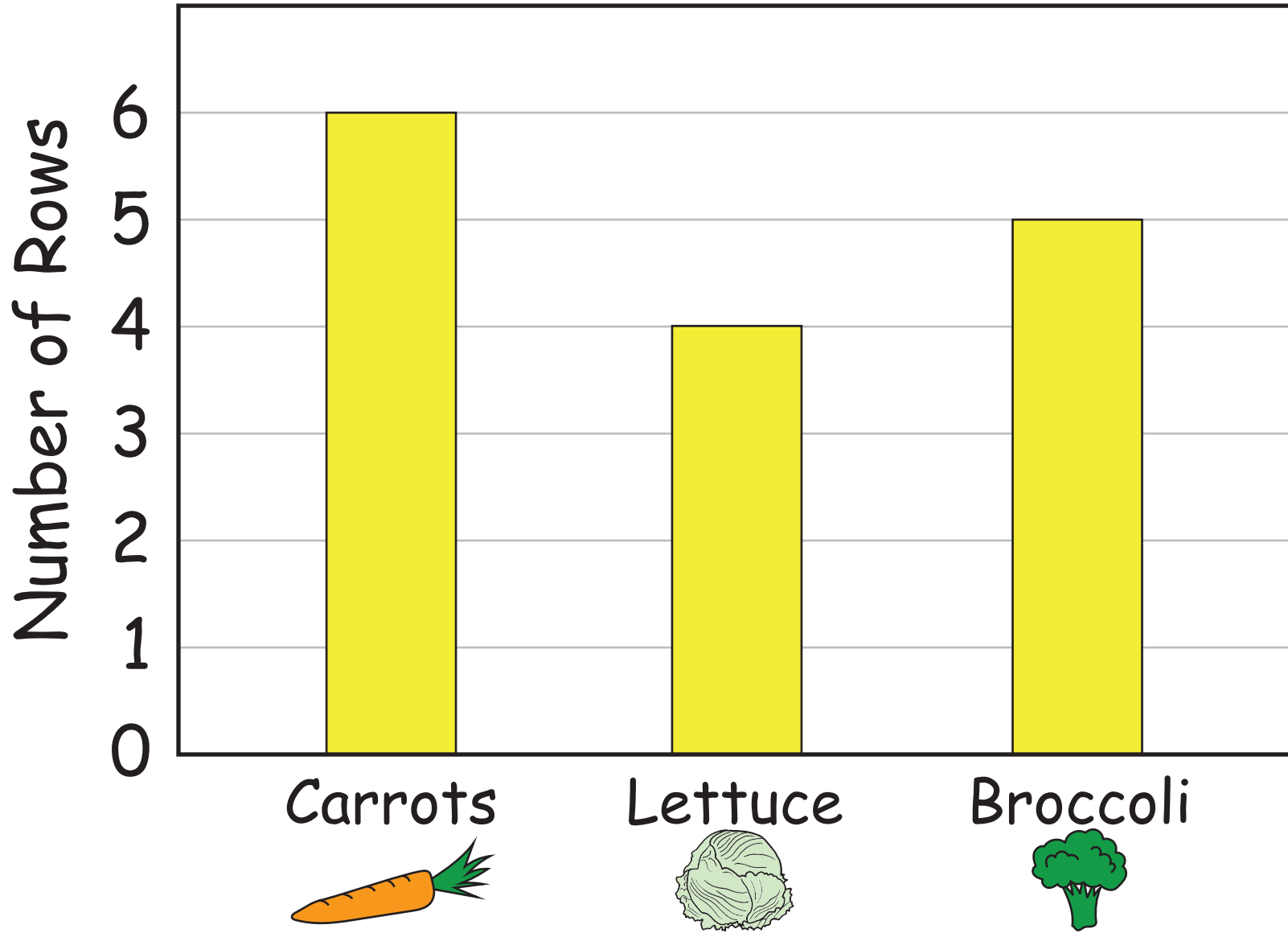


$$9 - 7 = 2 \text{ students}$$

$$7 + 9 = 16 \text{ students}$$

$$9 \times 7 = 63 \text{ students}$$

Vegetables in Garden



6 rows

10 rows

11 rows



$$6 + 6 + 6 = 18 \text{ sports drinks}$$

18a



$$6 + 6 + 6 = 18 \text{ sports drinks}$$

$$6 \times 3 = 18$$

$$6 \times 1 = 6$$

19a

$$7 \times 3 = \square$$

4

73

21

20a

$$2 \times 5 = 10$$



$$10 \div 2 = 5$$

$$10 \div 5 = 2$$

$$5 + 2 = 7$$

$$5 \times 2 = 10$$

$$10 \times 5 = 50$$

**STAAR ALTERNATE 2
GRADE 6
Mathematics
April 2019**

ISD21060

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