Name _____ Date _____



Elf Workshop Toy Count

Tally the toys on the lists. Then write how many.

Ava's list
- teddy bear ✓
- ball ✓

Example

Leo's list
- car
- teddy bear
- ball

Mia's list
- teddy bear

Noah's list
- ball
- car

Isla's list
- teddy bear
- car
- ball

Omar's list
- teddy bear

Ruby's list
- ball
- teddy bear

Kai's list
- car
- teddy bear

Toy	Tally
teddy bears	|
cars	
balls	|



The elves make _____ teddy bears.

The elves make _____ cars.

The elves make _____ balls.

1. Which toy will the elves make the most of?

2. Which toy will the elves make the fewest of?

3. How many more teddy bears than cars? _____

4. How many toys will the elves make in all? _____

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Name _____ Date _____



Elf Workshop Toy Count

Tally the toys and write the totals. Then draw the bars.

Zara's list
- robot
- rocket
- dinosaur

Finn's list
- rocket
- drum

Priya's list
- dinosaur
- robot

Jack's list
- drum
- robot
- rocket

Hana's list
- rocket
- dinosaur

Theo's list
- robot
- rocket

Amara's list
- dinosaur
- drum
- robot

Liam's list
- rocket

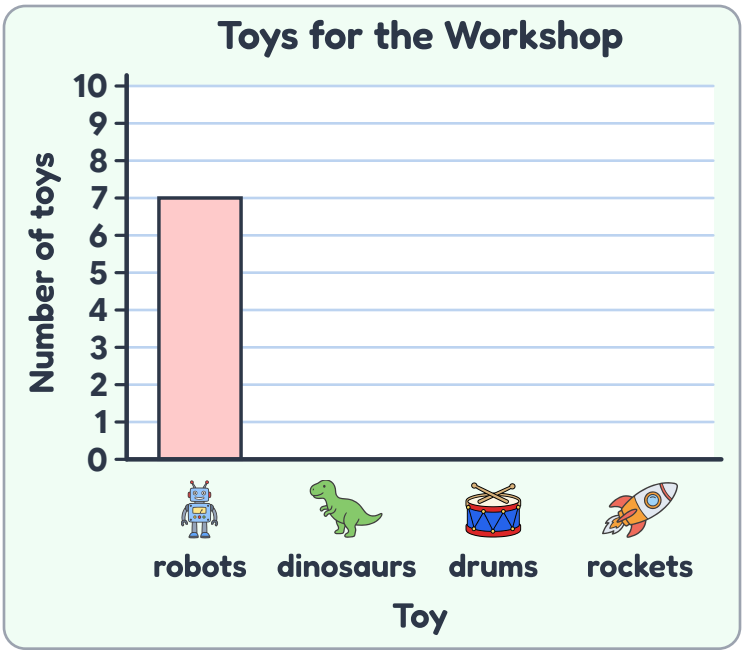
Chloe's list
- robot
- dinosaur
- rocket

Mateo's list
- rocket
- robot

Example



Toy	Tally	Total
robots	𝍸 ||	7
dinosaurs		
drums		
rockets		



1. How many robots and rockets in all? _____

2. How many more rockets than drums? _____

3. How many toys are not robots? _____

4. How many fewer drums than dinosaurs? _____

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Name _____ Date _____



Elf Workshop Toy Count

Add up each toy on the lists for the order form.

Ella's list
- 3 tops
- 2 cars

Arjun's list
- 1 ball
- 4 ducks
- 2 tops

Lucy's list
- 3 balls
- 4 cars

Ethan's list
- 3 ducks
- 4 tops

Sofia's list
- 2 cars
- 2 balls
- 3 ducks

Hugo's list
- 4 balls
- 1 top

Maya's list
- 3 cars
- 2 ducks

Owen's list
- 2 tops
- 3 balls
- 2 ducks

Workshop Order Form



Toy	Numbers from the lists	Total
tops Example	3 + 2 + 4 + 1 + 2 =	12
ducks	☐ + ☐ + ☐ + ☐ + ☐ =	☐
cars	☐ + ☐ + ☐ + ☐ =	☐
balls	☐ + ☐ + ☐ + ☐ + ☐ =	☐

Toys in all: ☐ + ☐ + ☐ + ☐ = ☐

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Name _____ Date _____



Elf Workshop Toy Count

Draw a circle for every 5 toys. Then answer the questions.



Holly Town's Toy Orders

Toy	teddy bears	bikes	robots	trains	balls
Toys ordered	35	20	45	15	30

Toys for Holly Town



teddy bears	○	○	○	○	○	○	○			
bikes										
robots										
trains										
balls										

Example

Key: Each ○ = 5 toys

Example How many more robots than trains? **30**

1. How many fewer bikes than teddy bears? _____

2. How many teddy bears and balls in all? _____

3. How many toys did the town order in all? _____

4. How many more robots than bikes and trains together? _____

5. How many circles would show 60 toys? _____

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Name _____ Date _____



Elf Workshop Toy Count

Circle × or ÷. Write an equation and the answer.



Example Each of **4** workbenches makes **6** robots an hour. How many robots do they make in an hour?

Circle: (×) ÷ 

Equation: **4 × 6 = 24** One way

Answer: **24 robots**

1. Santa's elves pack **8** balls in each sack. They have **56** balls. How many sacks can they fill?

Circle: × ÷ 

Equation: _____

Answer: _____

2. A shelf holds **9** teddy bears. How many teddy bears fit on **7** shelves?

Circle: × ÷ 

Equation: _____

Answer: _____

3. The elves put **42** toy trains into **6** boxes, the same number in each box. How many trains go in each box?

Circle: × ÷ 

Equation: _____

Answer: _____

4. An elf paints **5** drums an hour. How many drums does the elf paint in **8** hours?

Circle: × ÷ 

Equation: _____

Answer: _____

5. There are **36** rockets to wrap. Each elf wraps **4** rockets. How many elves does it take to wrap them all?

Circle: × ÷ 

Equation: _____

Answer: _____

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Name _____ Date _____



Elf Workshop Toy Count

Tally the toys on the lists. Then write how many.

Ava's list
- teddy bear ✓
- ball ✓

Example

Leo's list
- car
- teddy bear
- ball

Mia's list
- teddy bear

Noah's list
- ball
- car

Isla's list
- teddy bear
- car
- ball

Omar's list
- teddy bear

Ruby's list
- ball
- teddy bear

Kai's list
- car
- teddy bear

Toy	Tally
teddy bears	|
cars	
balls	|



The elves make _____ teddy bears.

The elves make _____ cars.

The elves make _____ balls.

1. Which toy will the elves make the most of?

2. Which toy will the elves make the fewest of?

3. How many more teddy bears than cars? _____

4. How many toys will the elves make in all? _____

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Name _____ Date _____



Elf Workshop Toy Count

Tally the toys and write the totals. Then draw the bars.

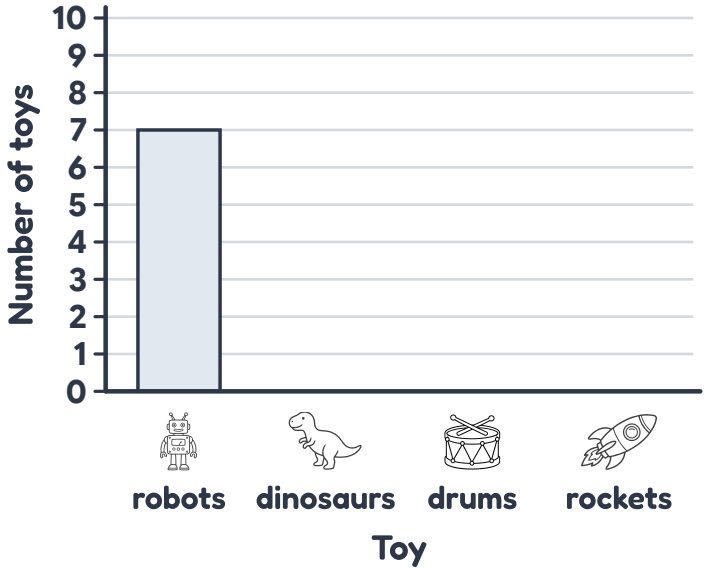
Zara's list	Finn's list	Priya's list	Jack's list	Hana's list
robot	rocket	dinosaur	drum	rocket
rocket	drum	robot	robot	dinosaur
dinosaur			rocket	

Theo's list	Amara's list	Liam's list	Chloe's list	Mateo's list
robot	dinosaur	rocket	robot	rocket
rocket	drum		dinosaur	robot
	robot		rocket	

Example



Toy	Tally	Total
robots	𝍸 ||	7
dinosaurs		
drums		
rockets		



1. How many robots and rockets in all? _____

2. How many more rockets than drums? _____

3. How many toys are not robots? _____

4. How many fewer drums than dinosaurs? _____

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Name _____ Date _____



Elf Workshop Toy Count

Add up each toy on the lists for the order form.

Ella's list
- 3 tops
- 2 cars

Arjun's list
- 1 ball
- 4 ducks
- 2 tops

Lucy's list
- 3 balls
- 4 cars

Ethan's list
- 3 ducks
- 4 tops

Sofia's list
- 2 cars
- 2 balls
- 3 ducks

Hugo's list
- 4 balls
- 1 top

Maya's list
- 3 cars
- 2 ducks

Owen's list
- 2 tops
- 3 balls
- 2 ducks



Workshop Order Form



Toy	Numbers from the lists	Total
tops (Example)	3 + 2 + 4 + 1 + 2 =	12
ducks	☐ + ☐ + ☐ + ☐ + ☐ =	☐
cars	☐ + ☐ + ☐ + ☐ =	☐
balls	☐ + ☐ + ☐ + ☐ + ☐ =	☐

Toys in all: ☐ + ☐ + ☐ + ☐ = ☐

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Name _____ Date _____



Elf Workshop Toy Count

Draw a circle for every 5 toys. Then answer the questions.



Holly Town's Toy Orders

Toy	teddy bears	bikes	robots	trains	balls
Toys ordered	35	20	45	15	30

Toys for Holly Town



teddy bears	○	○	○	○	○	○	○			
bikes										
robots										
trains										
balls										

Example

Key: Each ○ = 5 toys

Example How many more robots than trains? **30**

1. How many fewer bikes than teddy bears? _____

2. How many teddy bears and balls in all? _____

3. How many toys did the town order in all? _____

4. How many more robots than bikes and trains together? _____

5. How many circles would show 60 toys? _____

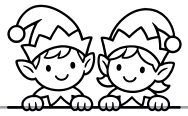
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Name _____ Date _____



Elf Workshop Toy Count

Circle × or ÷. Write an equation and the answer.



Example Each of **4** workbenches makes **6** robots an hour. How many robots do they make in an hour?

Circle: (×) ÷ 

Equation: 4 × 6 = 24 One way

Answer: 24 robots

1. Santa's elves pack **8** balls in each sack. They have **56** balls. How many sacks can they fill?

Circle: × ÷ 

Equation: _____

Answer: _____

2. A shelf holds **9** teddy bears. How many teddy bears fit on **7** shelves?

Circle: × ÷ 

Equation: _____

Answer: _____

3. The elves put **42** toy trains into **6** boxes, the same number in each box. How many trains go in each box?

Circle: × ÷ 

Equation: _____

Answer: _____

4. An elf paints **5** drums an hour. How many drums does the elf paint in **8** hours?

Circle: × ÷ 

Equation: _____

Answer: _____

5. There are **36** rockets to wrap. Each elf wraps **4** rockets. How many elves does it take to wrap them all?

Circle: × ÷ 

Equation: _____

Answer: _____

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ANSWER KEY



Elf Workshop Toy Count

Tally the toys on the lists. Then write how many.

Ava's list
- teddy bear ✓
- ball ✓

Example

Leo's list
- car
- teddy bear
- ball

Mia's list
- teddy bear

Noah's list
- ball
- car

Isla's list
- teddy bear
- car
- ball

Omar's list
- teddy bear

Ruby's list
- ball
- teddy bear

Kai's list
- car
- teddy bear

Toy	Tally
teddy bears	7
cars	4
balls	5

The elves make **7** teddy bears.

The elves make **4** cars.

The elves make **5** balls.

1. Which toy will the elves make the most of? 

2. Which toy will the elves make the fewest of? 

3. How many more teddy bears than cars? **3**

4. How many toys will the elves make in all? **16**

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Elf Workshop Toy Count

Tally the toys and write the totals. Then draw the bars.

Zara's list
- robot
- rocket
- dinosaur

Finn's list
- rocket
- drum

Priya's list
- dinosaur
- robot

Jack's list
- drum
- robot
- rocket

Hana's list
- rocket
- dinosaur

Theo's list
- robot
- rocket

Amara's list
- dinosaur
- drum
- robot

Liam's list
- rocket

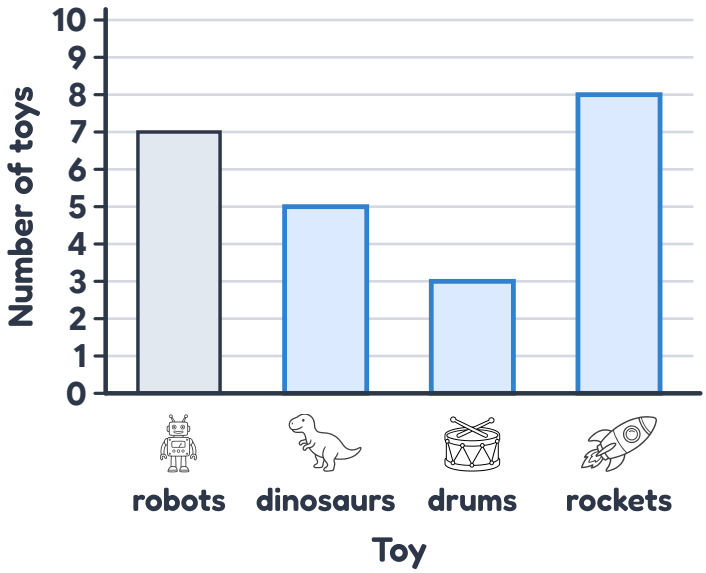
Chloe's list
- robot
- dinosaur
- rocket

Mateo's list
- rocket
- robot

Example



Toy	Tally	Total
robots	𝍸 ||	7
dinosaurs	𝍸	5
drums	|||	3
rockets	𝍸 |||	8



1. How many robots and rockets in all? **15**

2. How many more rockets than drums? **5**

3. How many toys are not robots? **16**

4. How many fewer drums than dinosaurs? **2**

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Elf Workshop Toy Count

Add up each toy on the lists for the order form.

Ella's list
- 3 tops
- 2 cars

Arjun's list
- 1 ball
- 4 ducks
- 2 tops

Lucy's list
- 3 balls
- 4 cars

Ethan's list
- 3 ducks
- 4 tops

Sofia's list
- 2 cars
- 2 balls
- 3 ducks

Hugo's list
- 4 balls
- 1 top

Maya's list
- 3 cars
- 2 ducks

Owen's list
- 2 tops
- 3 balls
- 2 ducks

Workshop Order Form



Toy	Numbers from the lists	Total
tops (Example)	3 + 2 + 4 + 1 + 2 =	12
ducks	4 + 3 + 3 + 2 + 2 =	14
cars	2 + 4 + 2 + 3 =	11
balls	1 + 3 + 2 + 4 + 3 =	13

Toys in all: 12 + 14 + 11 + 13 = 50

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Elf Workshop Toy Count

Draw a circle for every 5 toys. Then answer the questions.



Holly Town's Toy Orders

Toy	teddy bears	bikes	robots	trains	balls
Toys ordered	35	20	45	15	30

Toys for Holly Town



teddy bears	○	○	○	○	○	○	○			
bikes	○	○	○	○						
robots	○	○	○	○	○	○	○	○	○	
trains	○	○	○							
balls	○	○	○	○	○	○				

Example

Key: Each ○ = 5 toys

Example How many more robots than trains? **30**

1. How many fewer bikes than teddy bears? **15**

2. How many teddy bears and balls in all? **65**

3. How many toys did the town order in all? **145**

4. How many more robots than bikes and trains together? **10**

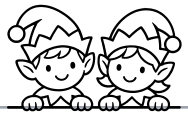
5. How many circles would show 60 toys? **12**

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Elf Workshop Toy Count

Circle × or ÷. Write an equation and the answer.



Example Each of **4** workbenches makes **6** robots an hour. How many robots do they make in an hour?

Circle: (×) ÷ 

Equation: 4 × 6 = 24 One way

Answer: 24 robots

1. Santa's elves pack **8** balls in each sack. They have **56** balls. How many sacks can they fill?

Circle: × (÷) 

Equation: 56 ÷ 8 = 7 One way

Answer: 7 sacks

2. A shelf holds **9** teddy bears. How many teddy bears fit on **7** shelves?

Circle: (×) ÷ 

Equation: 7 × 9 = 63 One way

Answer: 63 teddy bears

3. The elves put **42** toy trains into **6** boxes, the same number in each box. How many trains go in each box?

Circle: × (÷) 

Equation: 42 ÷ 6 = 7 One way

Answer: 7 trains

4. An elf paints **5** drums an hour. How many drums does the elf paint in **8** hours?

Circle: (×) ÷ 

Equation: 8 × 5 = 40 One way

Answer: 40 drums

5. There are **36** rockets to wrap. Each elf wraps **4** rockets. How many elves does it take to wrap them all?

Circle: × (÷) 

Equation: 36 ÷ 4 = 9 One way

Answer: 9 elves

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