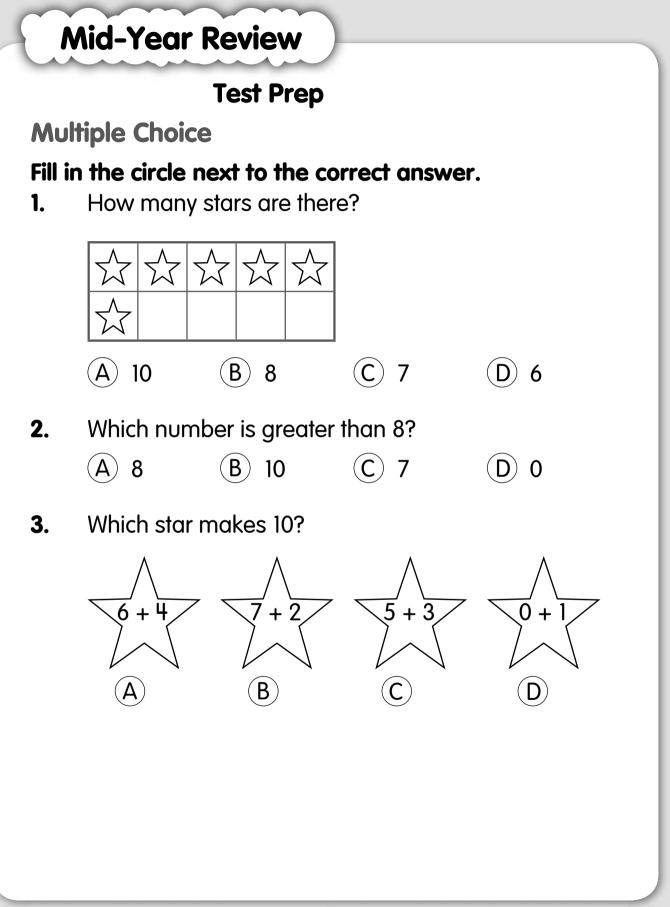
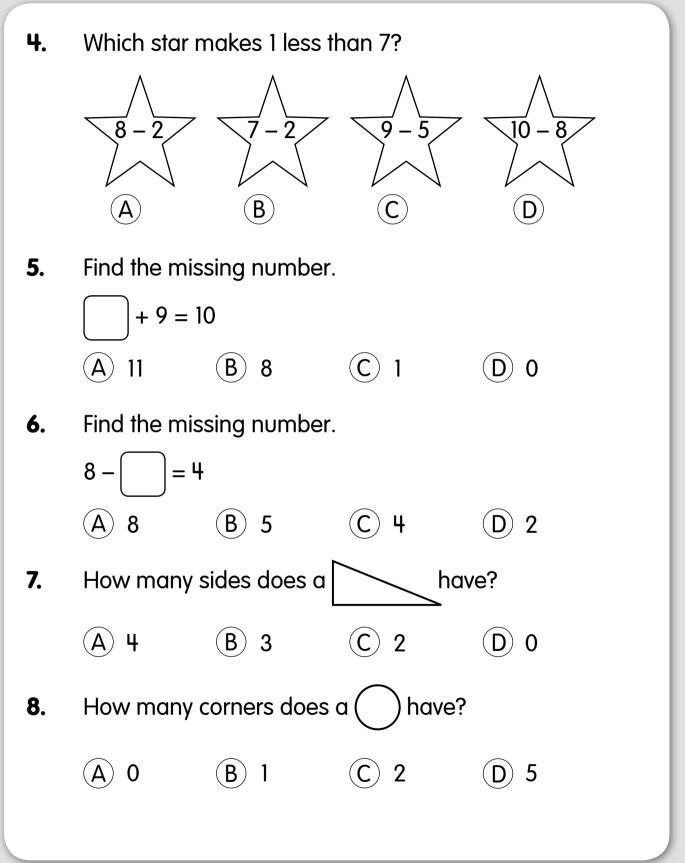
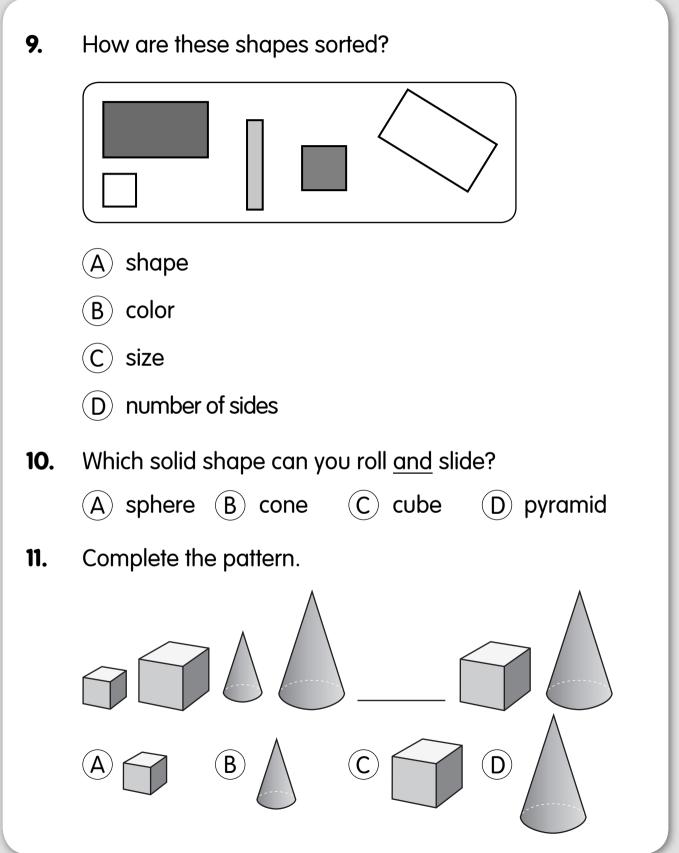
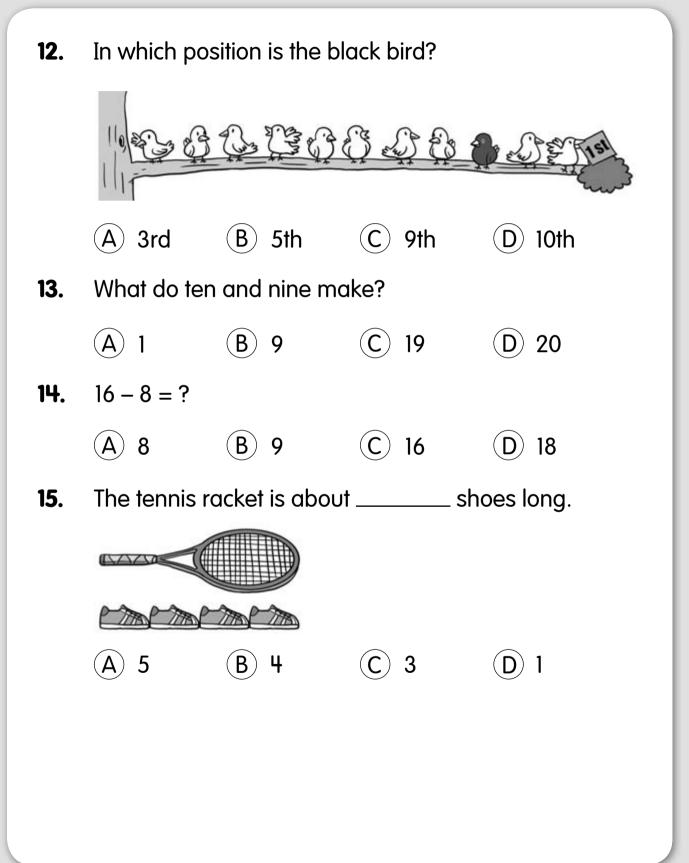
Summer Math Packet for Students Entering 2nd Grade



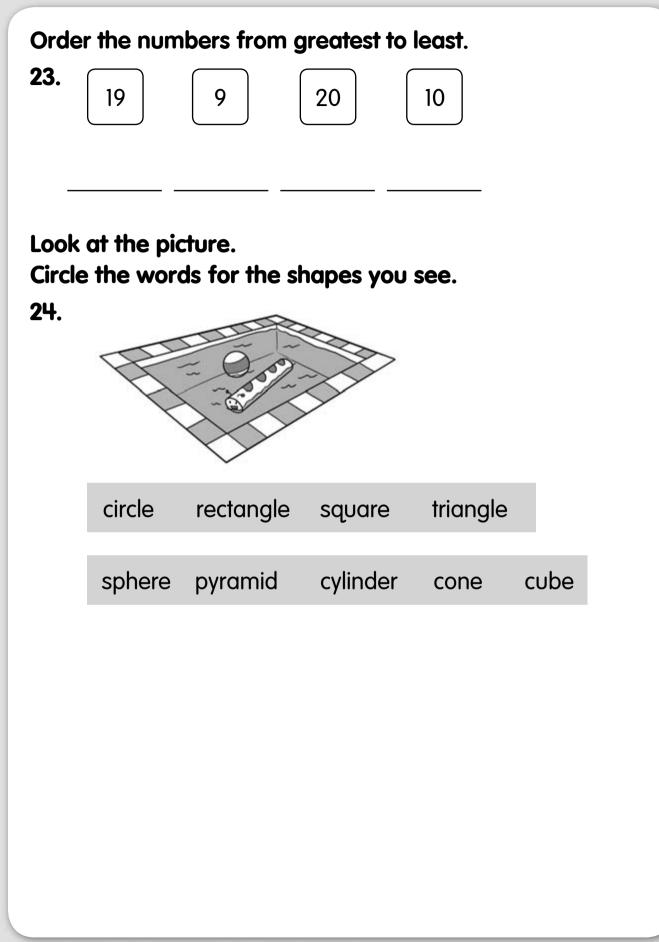




255



Short Answer	
Read the questions carefully. Write your answers in the spa	ce given.
Write the numbers in words.	
<b>16.</b> 8	
<b>17.</b> 19	
<b>18.</b> 12	
Complete the number patterns	5.
<b>19.</b> 1, 2, 3,	_, 5
<b>20.</b> , 16, 14,	_, 10, 8
Add.	
<b>21.</b> 7 + 8 =	<b>22.</b> 20 – 7 =



## Look at the picture. Then fill in the blanks. Use the words in the box.

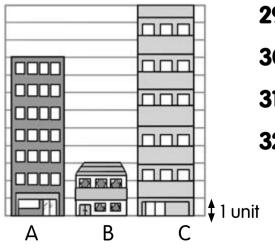
Maria Josh Liping Jamal



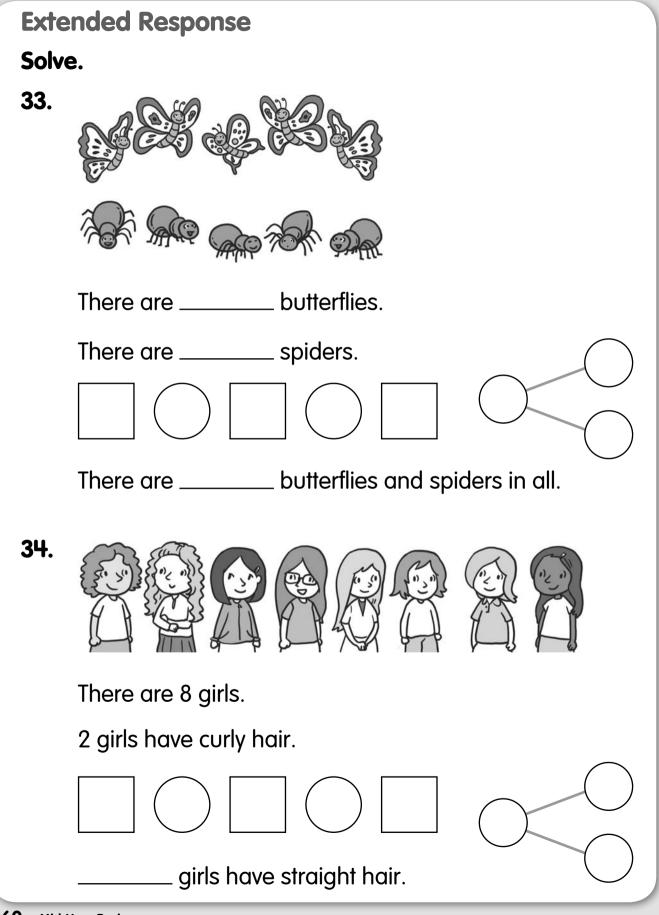
right
above
next to
second
second

- **25.** Maria is last from the \_\_\_\_\_.
- **26.** Jamal is \_\_\_\_\_ on the right.
- **27.** Liping is \_\_\_\_\_\_ Josh and Jamal.
- **28.** The mouse is \_\_\_\_\_\_ Josh.

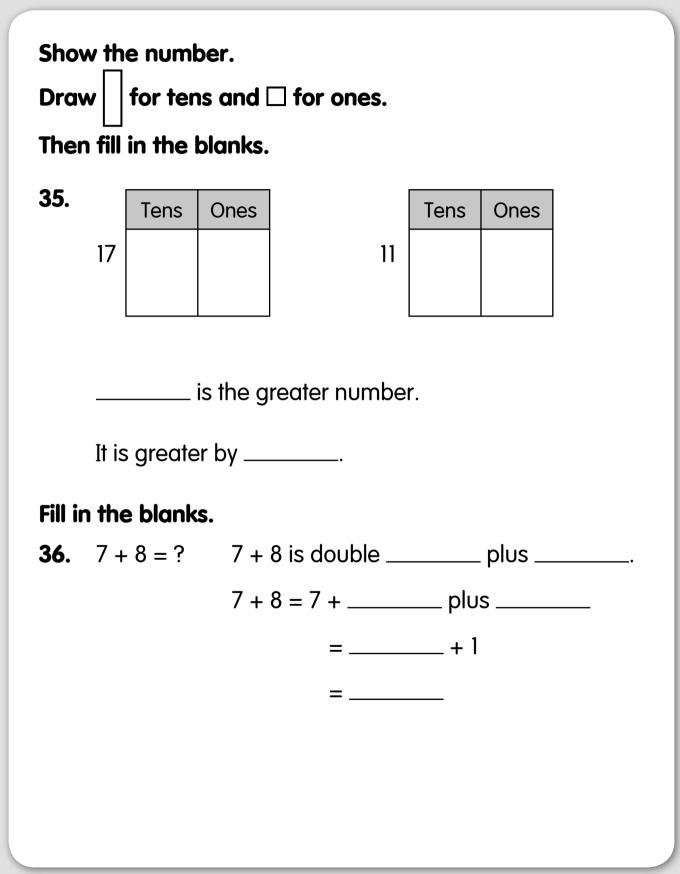
#### Look at the picture. Then fill in the blanks.

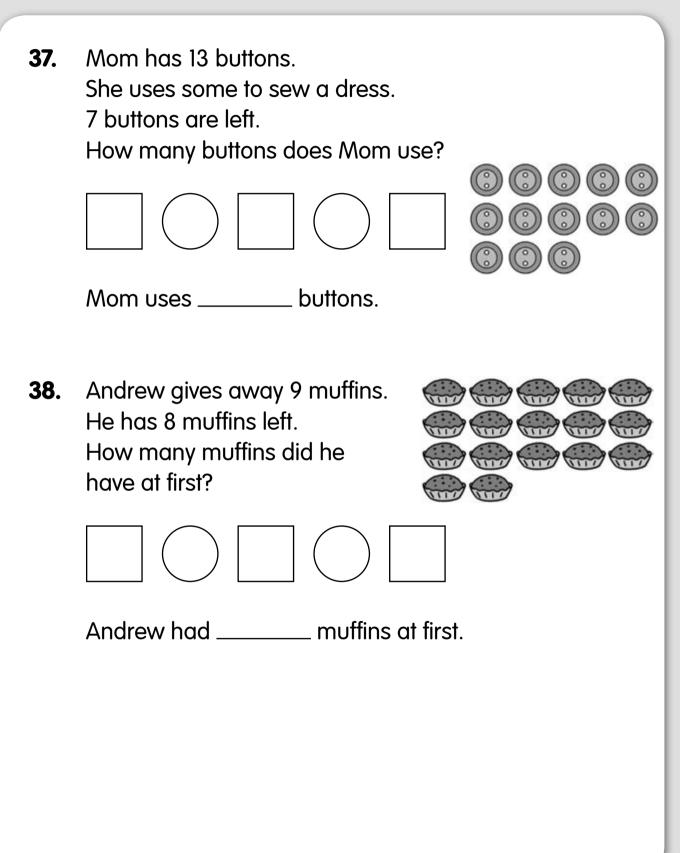


- **29.** Building A is \_\_\_\_\_ units tall.
- **30.** Building B is \_\_\_\_\_ units tall.
- **31.** Building C is \_\_\_\_\_ units tall.
- **32.** Building \_\_\_\_\_ is the tallest.

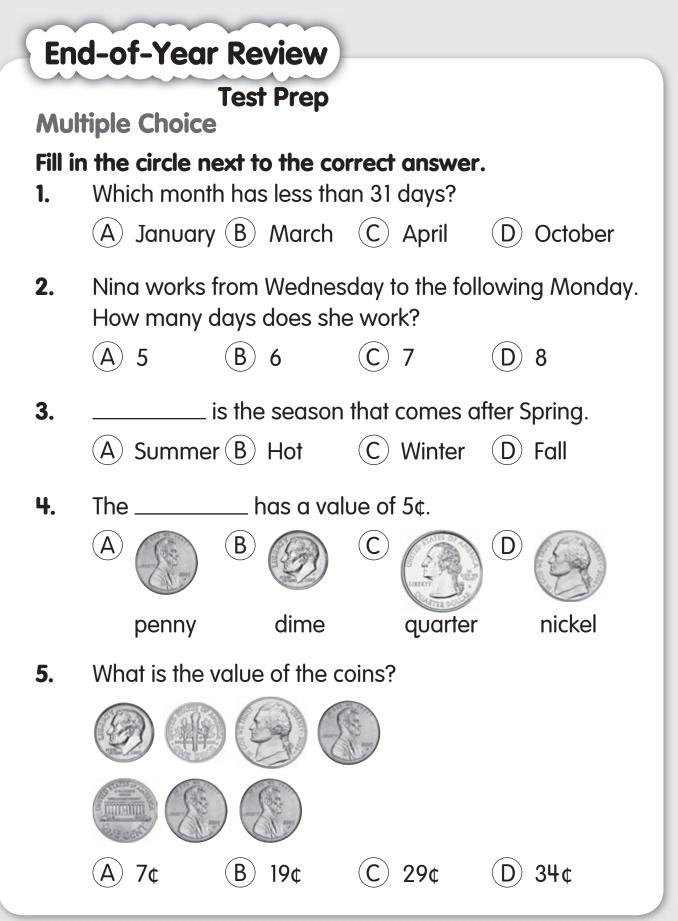


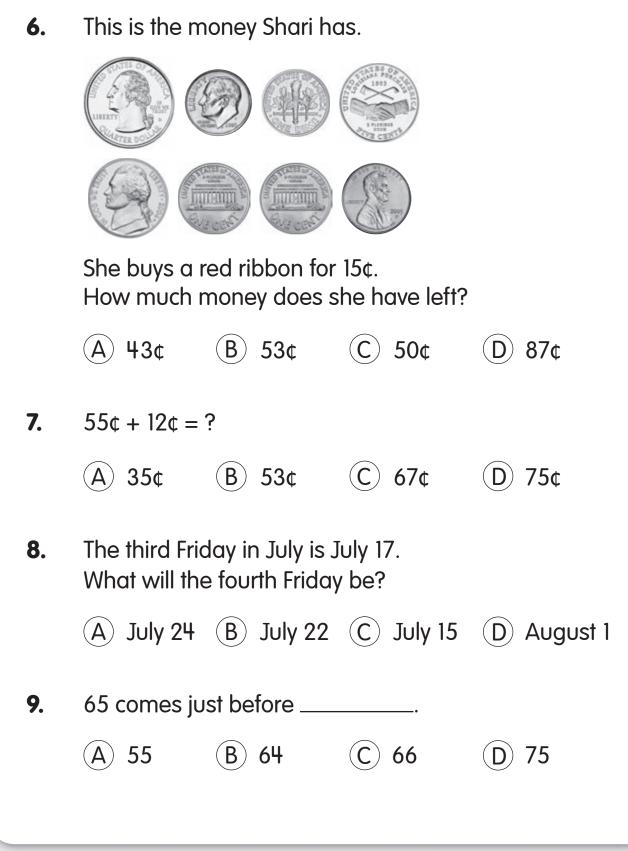
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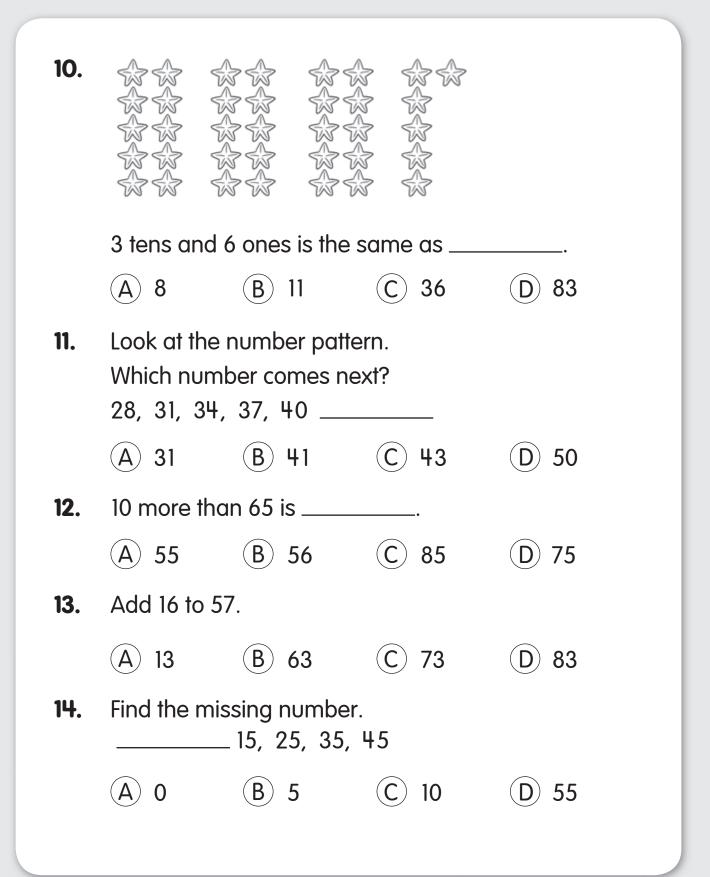


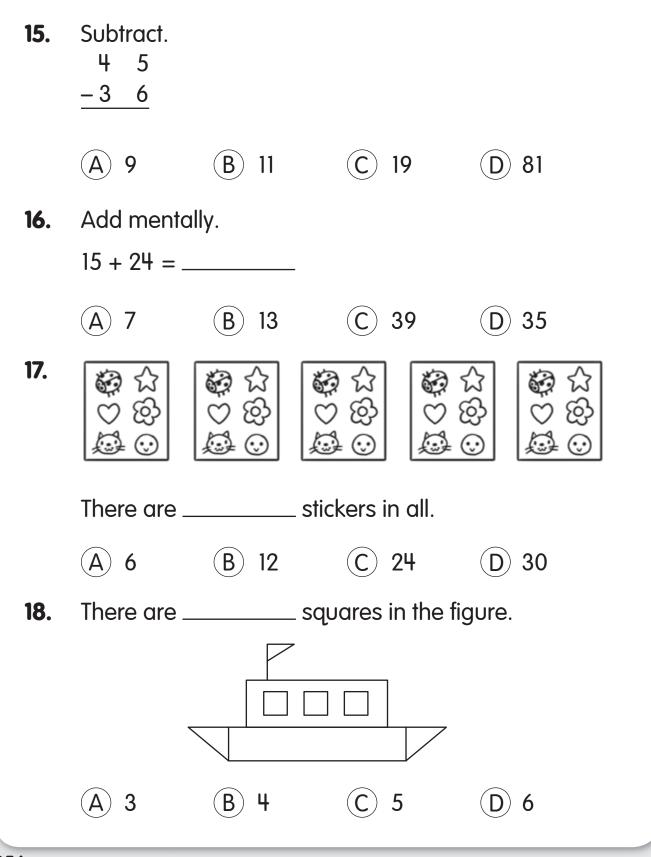


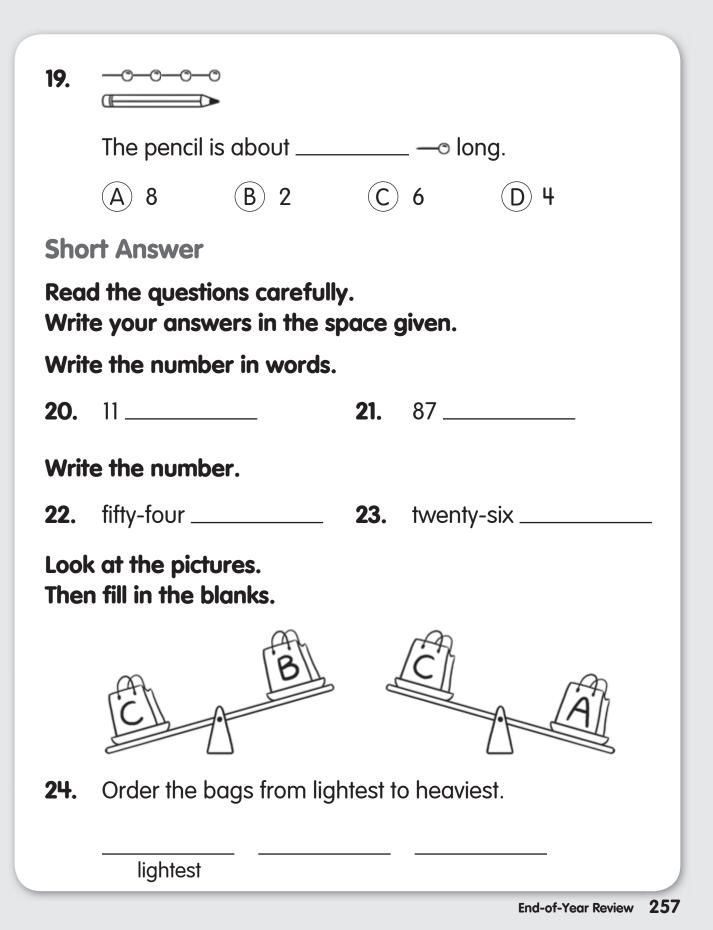
**39.** Follow the directions:
First, draw a start line.
Next, draw a shorter arrow.
Then, draw an arrow that is longer than the other arrows.
Last, circle the shortest arrow.



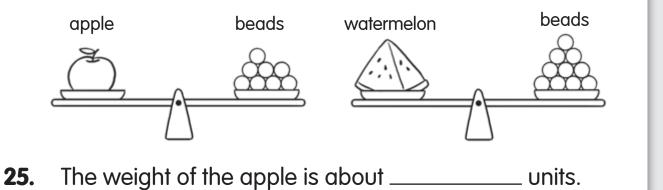








Look at the picture. Then fill in the blanks. Use  $\bigcirc$  as 1 unit.

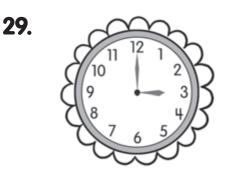


- **26.** The weight of the watermelon is about \_\_\_\_\_\_ units.
- **27.** The \_\_\_\_\_\_ is heavier than the \_\_\_\_\_\_.

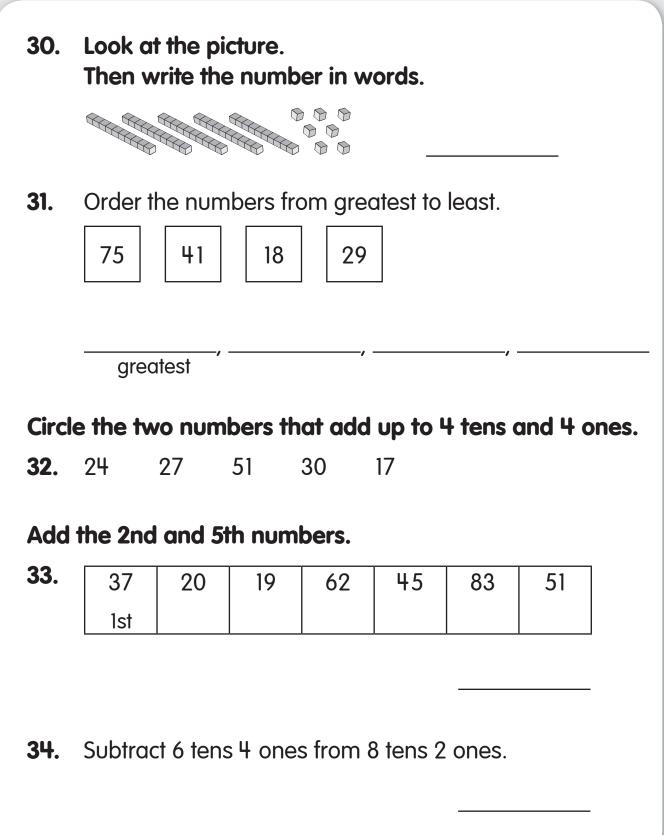
# Look at each picture.

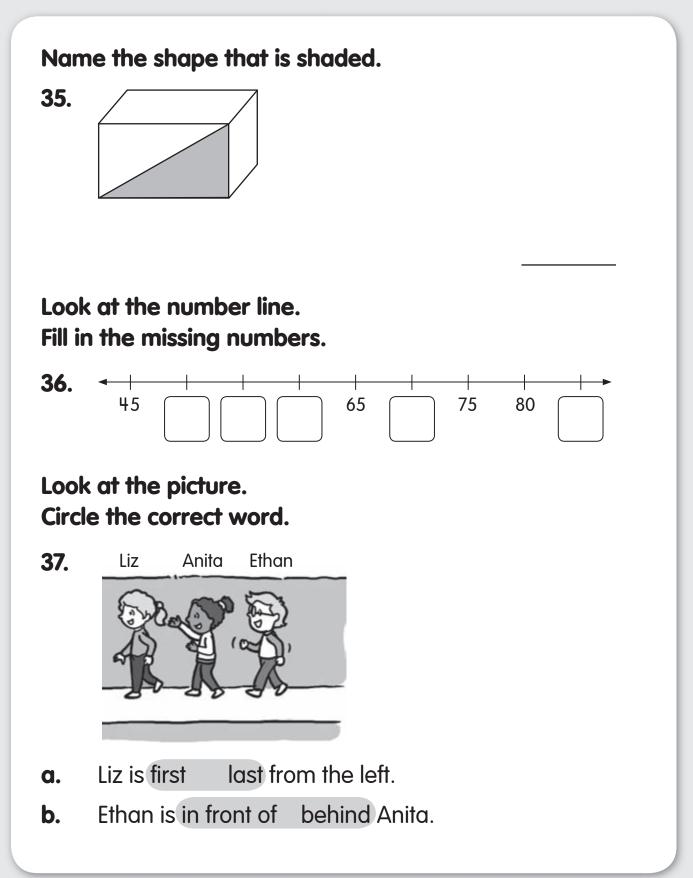
## Then write the time.

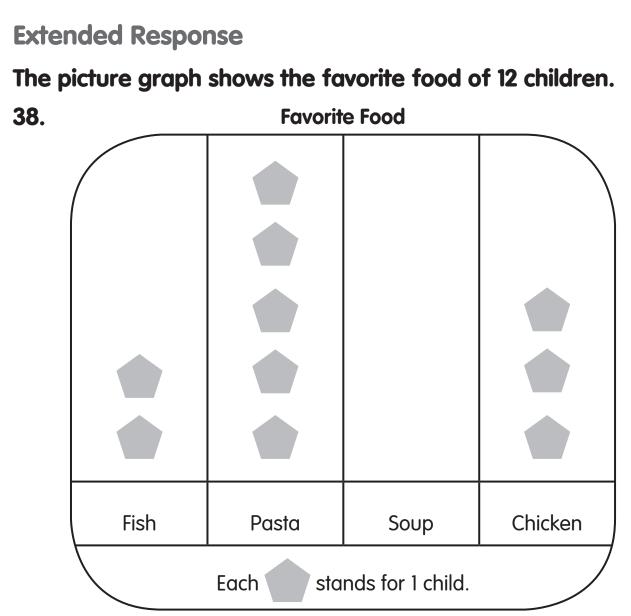




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## Solve.

**a.** The same number of children named fish and soup as their favorite food.

Draw to show the number of children who like soup.

**b.** \_\_\_\_\_ is the favorite food for the most children.

Ten families live on the same street. Every family has one pet. The picture shows their pets.



39.





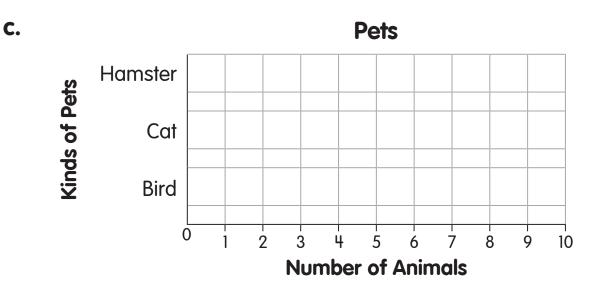


#### Complete the tally chart to show the pet data. Then answer the questions.

Kinds of Pets		Tally	Number
Hamster			
Cat			
Bird			

- **a.** How many pets are there in all? \_\_\_\_\_
- **b.** Which pet has the greatest number? \_\_\_\_\_





## Solve.

40.	Sam has 32 marbles He puts all the marbles in bags. He puts 4 marbles in each bag. How many bags does he use?								
	$\bigcirc @ \bigcirc \bigcirc @ \bigcirc$	6	© @ © @	00	6	@ Ø	6	Ø ( Ø (	9
	He uses	bags							