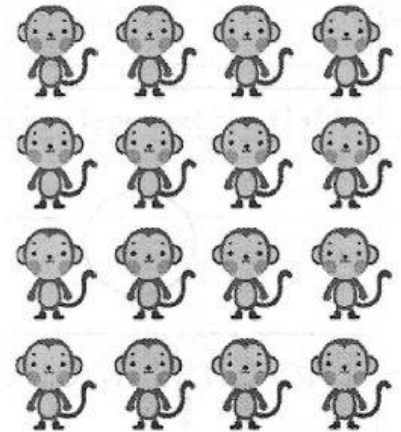
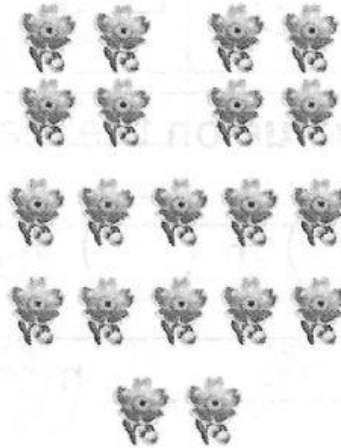


No.

Question

1. **Write** the correct word name for each set of objects.



2. Write the words for the numerals.

12 _____

15 _____

17 _____

3. Complete the statements.

a) $9 + [\quad] = 15$

b) $[\quad] + 11 = 18$

c) 8 add 4 equals _____

d) 16 plus 4 is _____

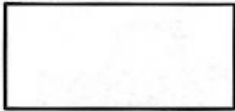
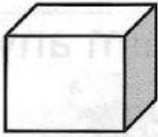
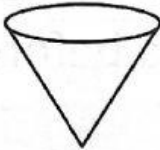
e) $7 + 5 =$ _____

f) $8 + 6 =$ _____

No.

Question

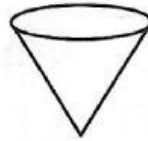
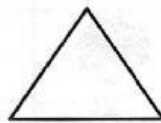
4. Choose the name of the shapes.

5. Which activity takes a **shorter time**? Circle the answer.

- a) brushing your teeth
- b) sleeping

6. Describe how the objects are **alike**.



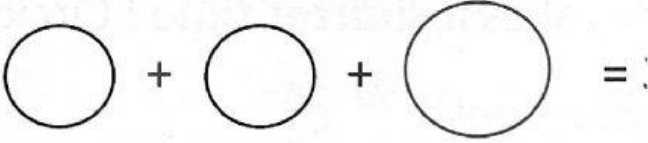
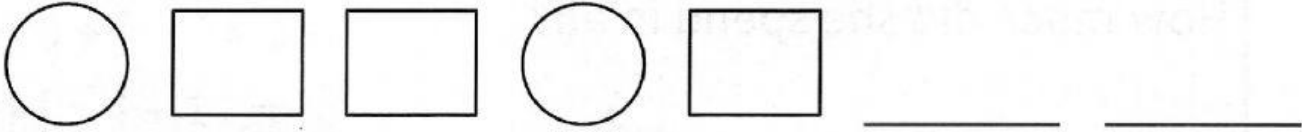
7. Sita bought a sweet for 15 cents and a cookie for 10 cents. How much did she spend in **all**?



Answer _____

8. Betty had 11 roses. She gave 3 roses to Katy. How many roses does Betty have **left**?

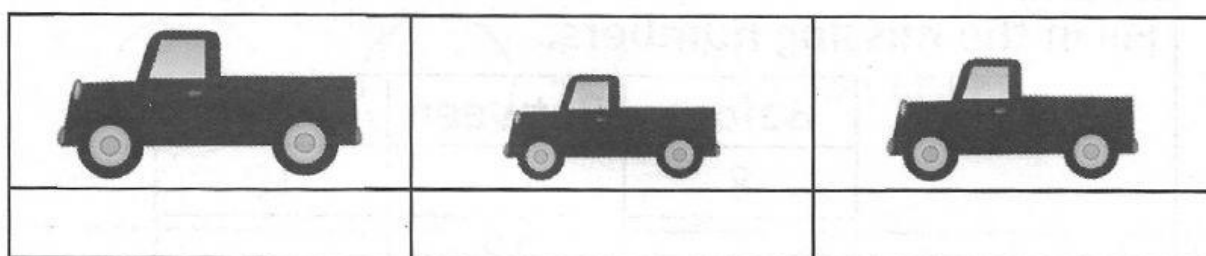
Answer _____

No.	Question
9.	Andrew has some oranges. Ken gave him 3 more oranges. Then he had 15 oranges. How many oranges did Andrew have before Ken gave him any? Answer _____
10.	Write the missing value on the blank coins below. 
11.	Write in the sign < or >, = in the boxes. a) 9 [] 13 b) 18 [] 18 c) 14 [] 17 d) 15 [] 13 e) 12 [] 7
12.	Complete the pattern. 
13.	11 bags - 3 bags _____ 12 tables - 7 tables _____ 15 plates - 4 plates _____

No.

Question

14. Use the words **long**, **longer**, **longest** to measure the objects.



15. Number of Boys **absent** from school for the week.

Monday						
Tuesday						
Wednesday						
Thursday						
Friday						
 represents 2 boys						

- a) How many boys were absent on **Tuesday**? _____
- b) How many boys were absent on **Thursday**? _____
- c) What day was **six boys** absent from schools? _____
- d) How many **more boys** were absent on **Monday** than on **Wednesday**? _____
- e) How many boys were absent on **Friday**? _____