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## Entering 1<sup>st</sup> Grade Summer Packet

1. Complete the missing numbers in the table below:

1					6			9	
	12			15					
			24						
31						37			40
					46				
		53							
									70
				75					
	82						88		

2. Complete the chart using skip counting:

2	4	6					16		
5	10				30				

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10	20					70			
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3. Fill in the missing numbers:

\_\_\_\_\_, 6, \_\_\_\_\_      10, \_\_\_\_\_, \_\_\_\_\_

\_\_\_\_\_, \_\_\_\_\_, 8      \_\_\_\_\_, 11, \_\_\_\_\_

4. List the value of each coin below:




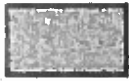
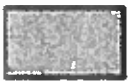


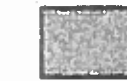









\_\_\_\_\_

5. How many objects are in each set?

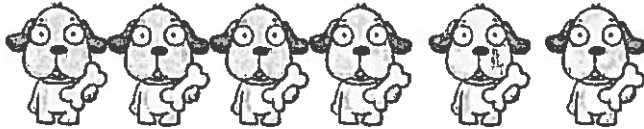
Objects	How many?
	

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6. Circle the set that has less



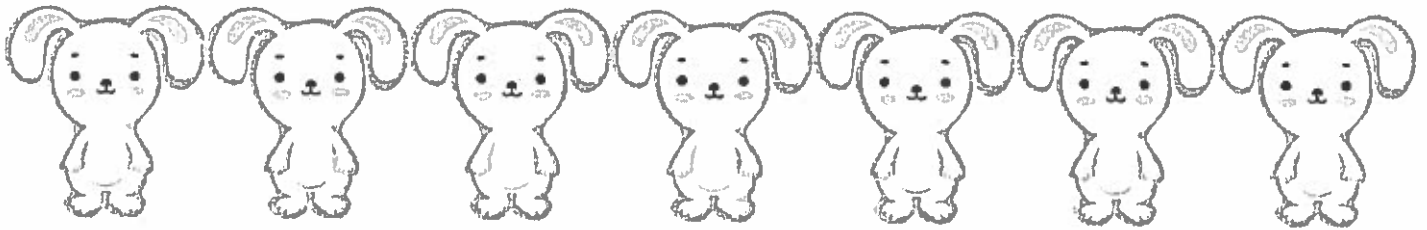
7. Circle the set that has more



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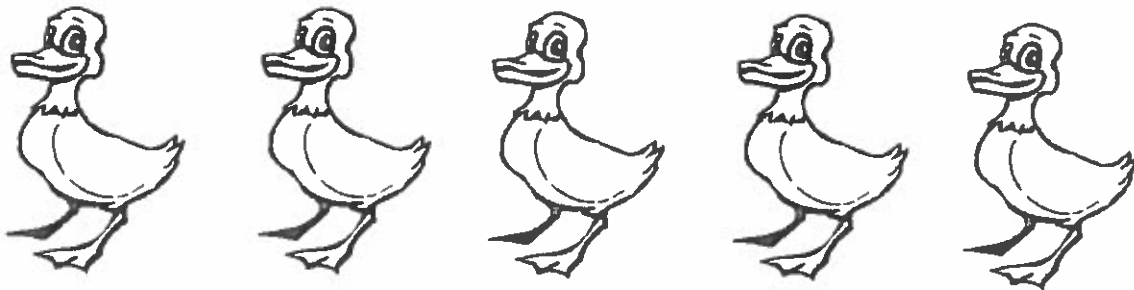
8. Color the first 4 Pictures:



9. Color the Last 6 Pictures



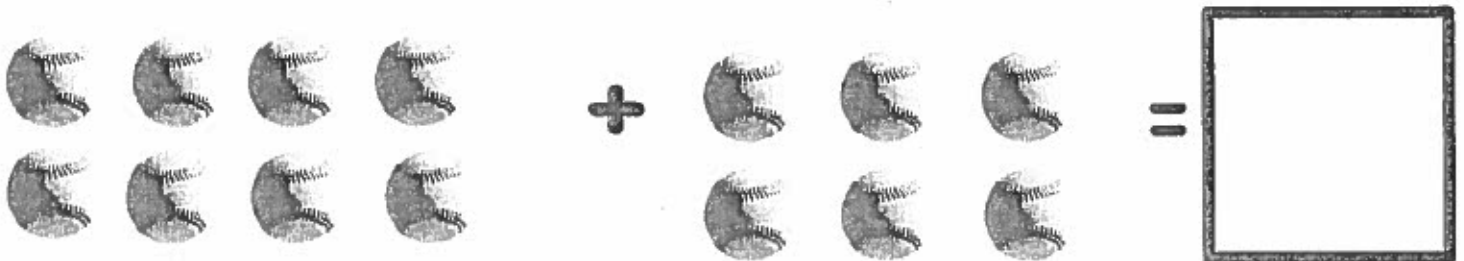
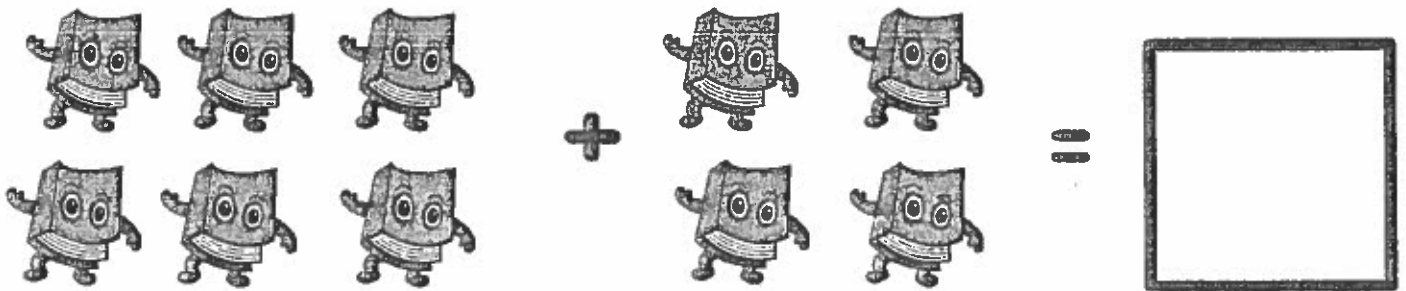
10. Color the Middle 3 Pictures:



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11. Find the sum of the objects:



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12. Connect the dots to complete the picture:



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13. Write the numbers from smallest to largest:

**15, 4, 20, 12**

A. 4, 20, 15, 12

B. 12, 15, 20, 4

C. 4, 12, 15, 20

D. 20, 15, 12, 4

14. Write the numbers from smallest to largest:

**16, 24, 6, 3**

A. 6, 24, 3, 16

B. 3, 6, 16, 24

C. 24, 16, 6, 3

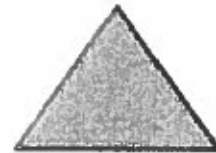
D. 3, 16, 6, 24

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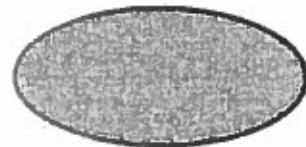
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15. Circle the Triangle:

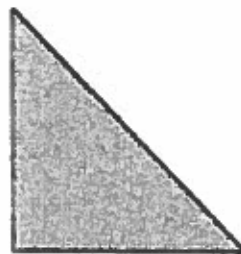
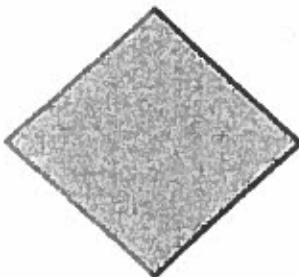


16. Circle the Rectangle:

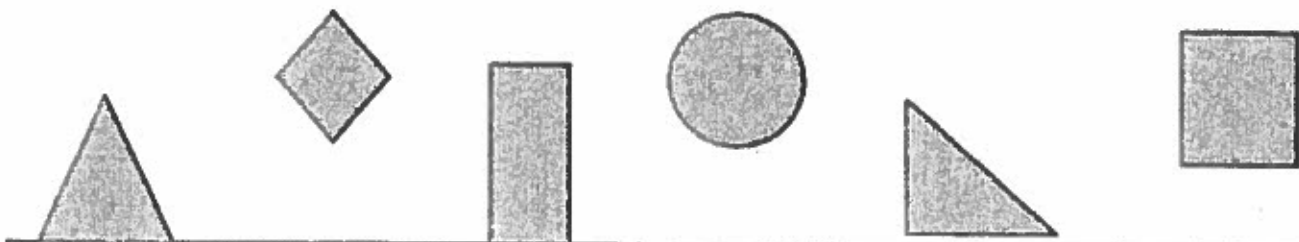


17. Which object is different from the others?

How is it different?



18. Place an X over the geometric shape that does not belong



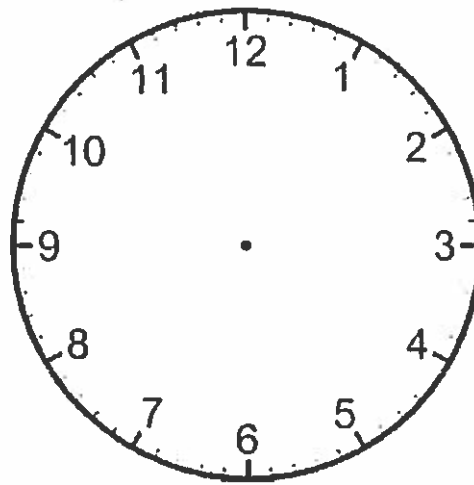


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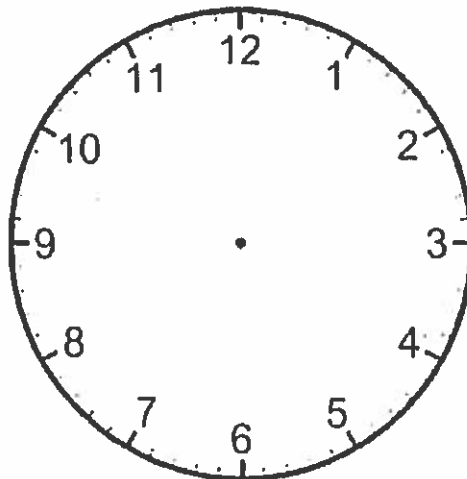
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19. Draw the hands on the clock:

What does 9:00 o'clock look like?



What does 3:00 o'clock look like?



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20. If today is Monday, what is tomorrow? Circle one.

Sunday

Tuesday

Wednesday

21. If today is Saturday, what was yesterday? Circle one.

Friday

Sunday

Monday

22. If today is Wednesday, what is tomorrow? Circle one.

Monday

Tuesday

Thursday

23. If today is Tuesday, what was yesterday? Circle one.

Sunday

Monday

Wednesday

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24. What part of the day do you wake up? Circle one.

Morning

Afternoon

Evening

25. What part of the day do you go to bed? Circle one.

Morning

Afternoon

Evening

26. What tool do you use to tell time? Circle one.

Ruler

Clock

Scale

27. What does a clock show you? Circle the answer.

A. What time it is?

B. What day of the week it is?

C. What month it is?

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28. Circle the person that is taller.

Mom

Baby

29. Circle the picture that is smaller.



30. 1 nickel is equal to. Circle the answer.

1 cent

5 cent

10 cent

31. 1 dime is equal to. Circle the answer.

1 cent

5 cent

10 cent

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32. Complete the chart:

1				5		7			
	12		14				18		
21		23			26			29	
	32		34				38		40
41		43		45				49	
	52	53			56				60
61			64			67		69	
			74		76		78		
	82			85		87	88		90
		93			96			99	

Use the chart above to complete the following:

33. Count by 5's and color the numbers red.

34. Count by 2's and color the numbers blue.

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35. Connect the dots to complete the picture:



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36. Draw a line to match the coin with the right name.

Front of Dime



Back of Penny



Back of Nickel



Front of Penny



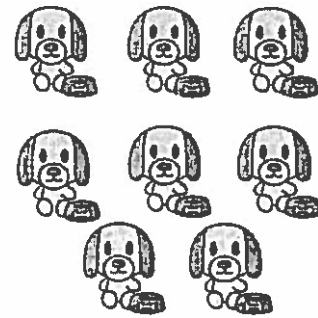
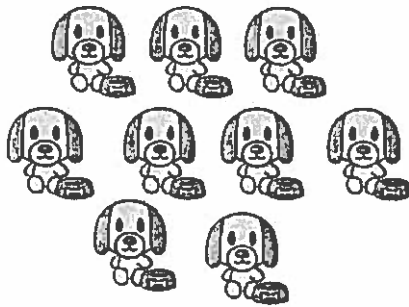
Front of Nickel



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37. Circle the group that has the most.



38. Which number is ONE MORE than 4? Circle the answer.

3

5

6

7

39. Which number is ONE LESS than 7? Circle the answer.

4

5

6

8



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40. Which object will be heavier? Circle the answer.

A. A Pencil

B. A Basketball

41. Which object would be lighter? Circle the answer.

A. A roll of tissue

B. A can good item

Complete the pattern:

42.



\_\_\_\_\_

43.



\_\_\_\_\_

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44. Draw a line from the number to the word.

1 four

2 seven

3 two

4 ten

5 six

6 one

7 three

8 nine

9 five

10 eight

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45. Fill in the blanks below:

Before	After	Between
_____ 16	22 _____	4 _____ 6
_____ 20	10 _____	13 _____ 15
_____ 29	18 _____	17 _____ 19

46. Circle the larger number:

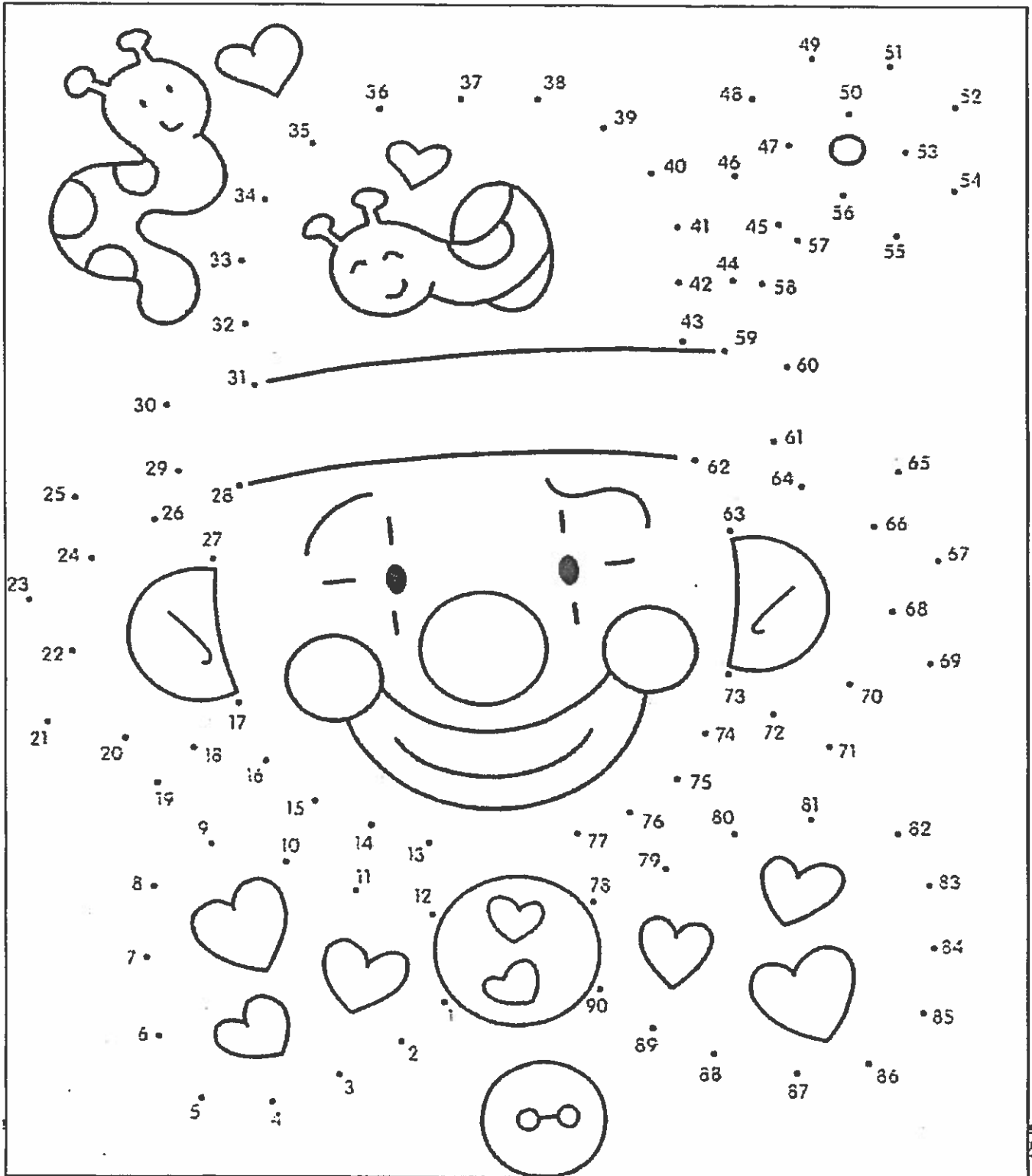
6    8	15    12	65    62
27    32	45    54	17    21
46    33	20    19	51    60

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## 47. Connect the dots to complete the picture.



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48. How much money is this? Circle the answer.



- A. 4 cents
- B. 20 cents
- C. 40 cents

49. How much money is this? Circle your answer.



- A. 3 cents
- B. 15 cents
- C. 30 cents

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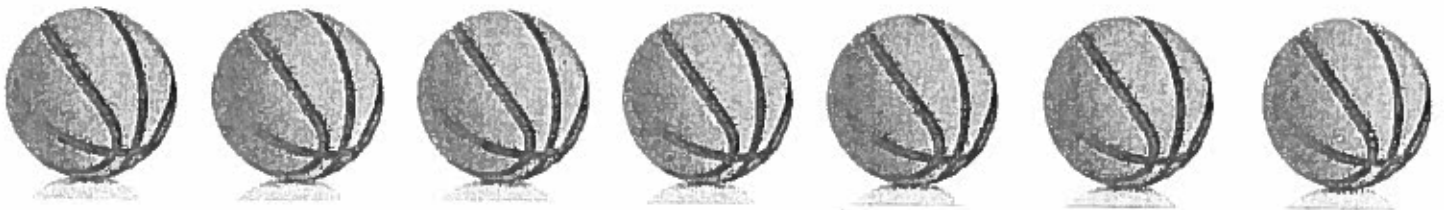
50. Decide how many are left.

Tiffany has 9 cupcakes, and eat two. How many does she have left?



How many are left?

Tiffany has 7 cupcakes, and loses 3. How many does she have left?



How many are left?