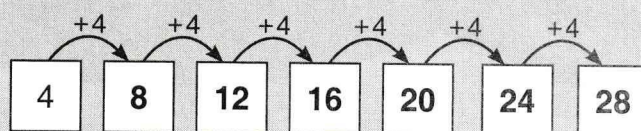When we **skip-count,** we add the same number over and over again.

EXAMPLE | Skip-count by 4's to 28.

We begin at 4, and then add 4 over and over to get to 28.

| +4 | +4 | +4 | +4 | +4 | +4 |

| 4 | 8 | 12 | 16 | 20 | 24 | 28 |

PRACTICE

1. Skip-count by 2's to 20.

| 2 | | | | | | | | | |

2. Skip-count by 5's to 50.

| 5 | | | | | | | | | |

3. Skip-count by 3's to 30.

| 3 | | | | | | | | | |

4. Skip-count by 10's to 100.

| 10 | | | | | | | | | |

5. Skip-count by 11's to 110.

| 11 | | | | | | | | | |

Skip-counting helps us count objects more quickly.

Instead of counting each of these jellybeans one by one, I can skip-count by 5's. There are:

5 +5 10 +5 15 +5 **20** jellybeans.
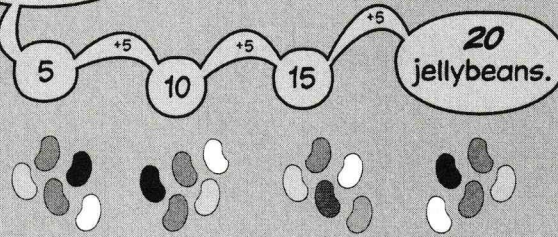
PRACTICE | Count the number of each given object in the pictures below.

6. Shoes
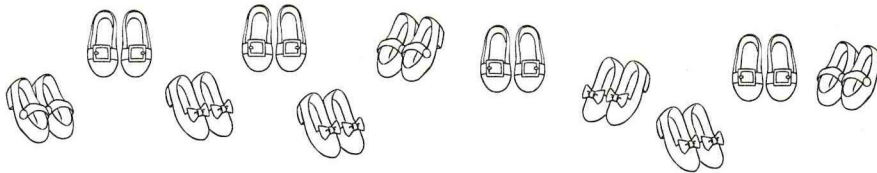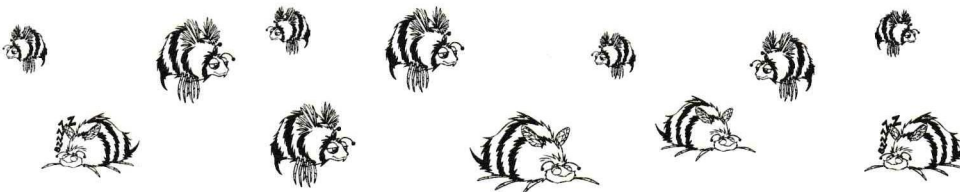
6. _____

7. Wheels *(Each tricycle has 3 wheels.)*
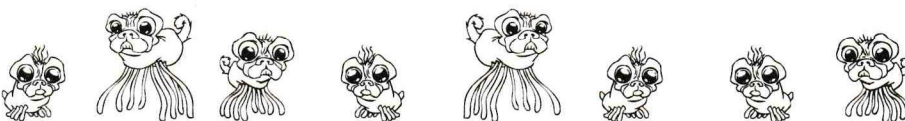
7. _____

8. Pigeons

8. _____

9. Legs *(Each slumberbee has 6 legs.)*

9. _____

10. Legs *(Each octapug has 8 legs.)*

10. _____

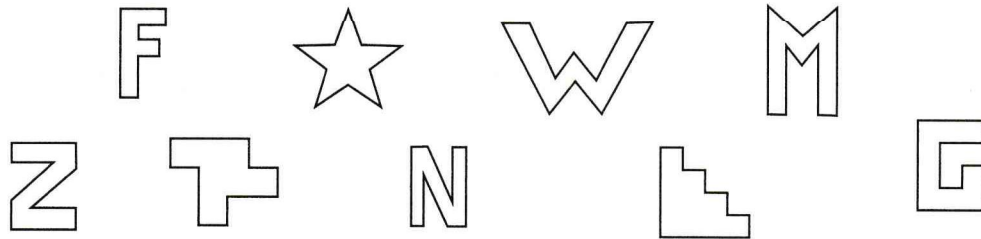**PRACTICE** | Count the number of each given object in the pictures below.

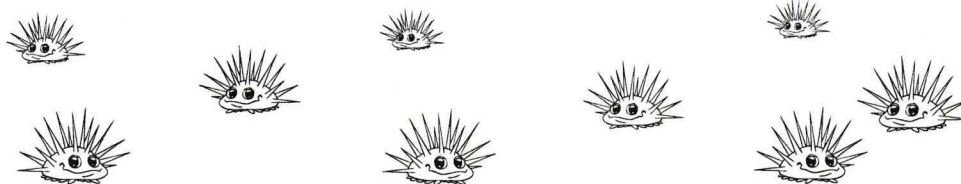**11.** Flower petals *(Each flower has 9 petals.)*

11. _____

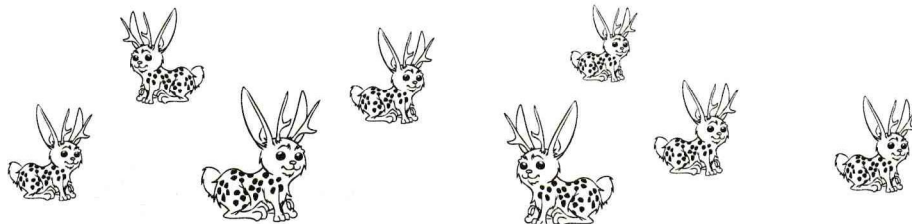**12.** Total number of sides *(Each shape below is a decagon.)*

12. _____

F ☆ W M
Z Ƭ N Ŀ G

13. Spikes *(Each porcupod has 15 spikes.)*

13. _____

14. Spots *(Each spotted jackalope has 50 spots.)*

14. _____

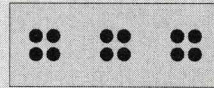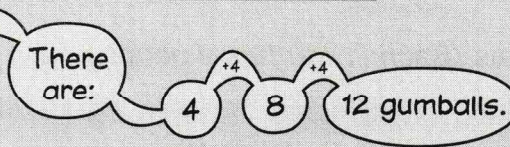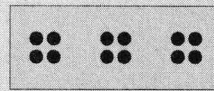**15.** Each coin below is worth 25 cents. How many cents are the coins worth all together?

15. _____

Grogg made all of the following patterns using gumballs.

EXAMPLE | How many gumballs did Grogg use to make the pattern below?

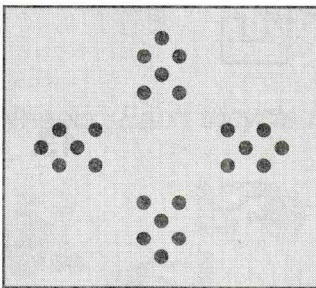There are: 4 → 8 → 12 gumballs.

Grogg used **12** gumballs to make the pattern.
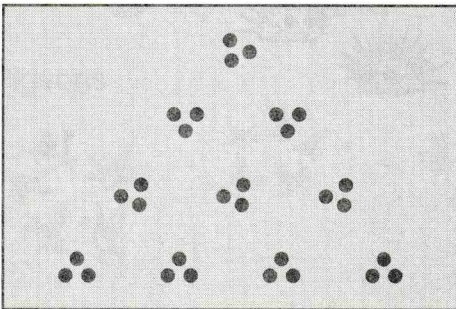
PRACTICE | Find the number of gumballs that Grogg used to make each pattern.

16.

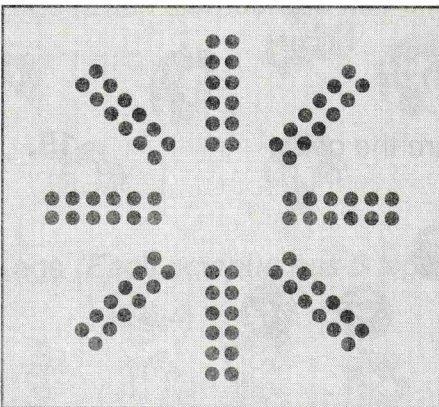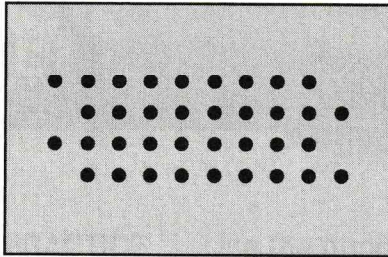16. _____

17.

17. _____

18.

18. _____
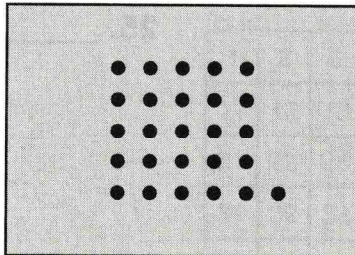
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PRACTICE | Find the number of gumballs that Grogg used to make each pattern.

19.

19. _____

20.

20. _____

21.
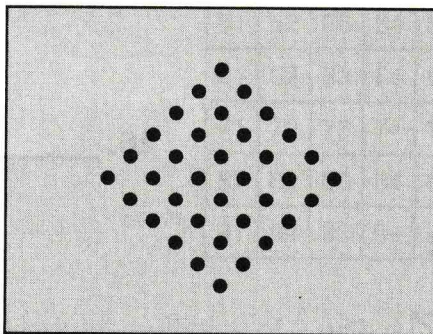
21. _____

22.

22. _____

23.

23. _____

PRACTICE | Find the number of gumballs that Grogg used to make each pattern.
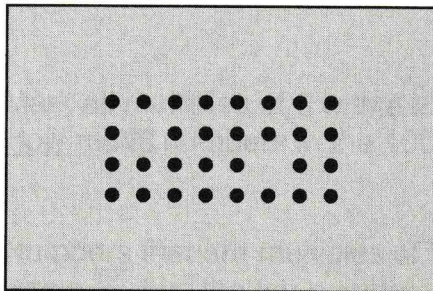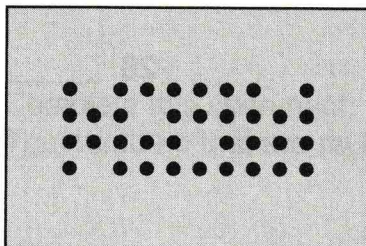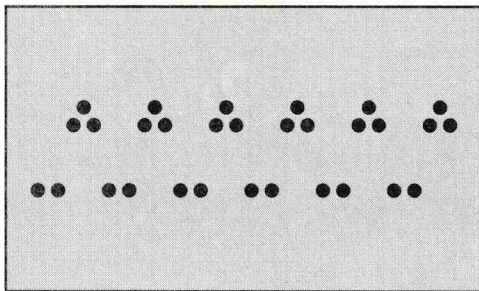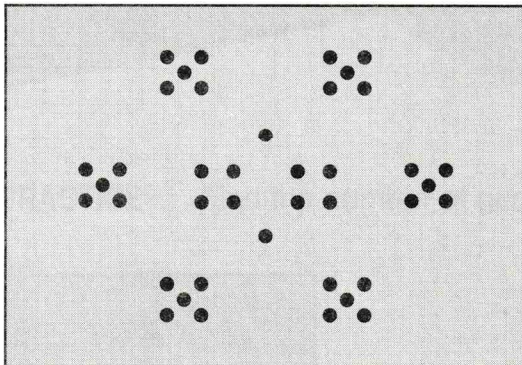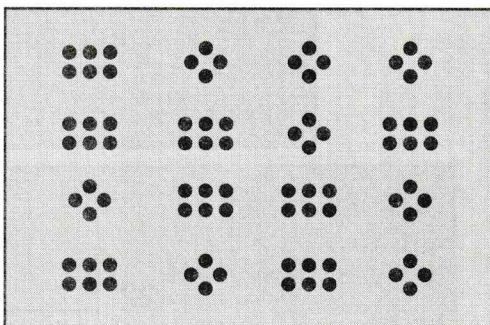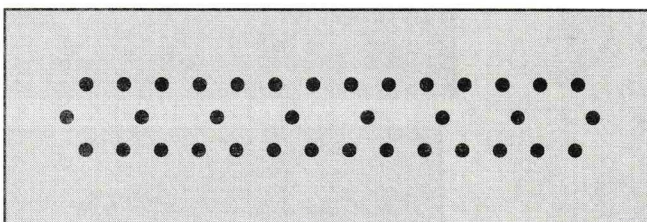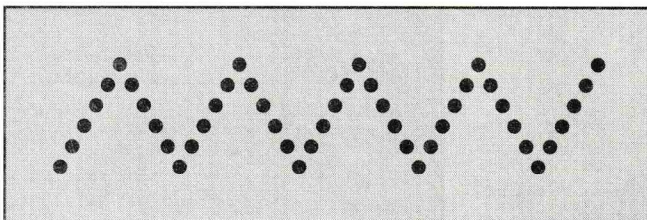
24.

24. _____

25.

25. _____

26.

26. _____

27.

27. _____

28.

28. _____