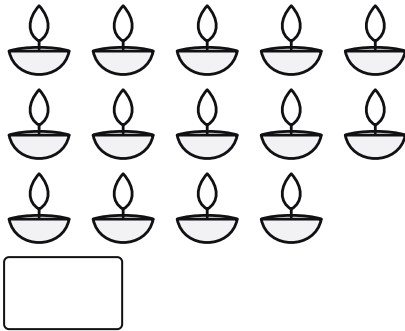


Diwali Counting

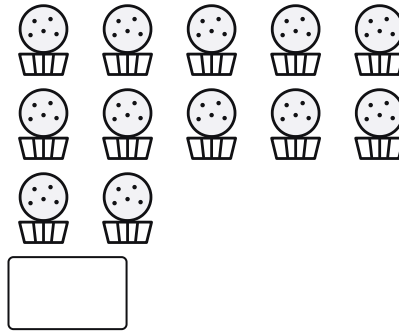
K-2 · Ages 5-8 · Math · Number Sense · ★★

Happy Diwali! Count the diyas, lanterns, sweets and rangoli patterns in each picture and write the number in the box. Cross off each one as you count it. Where there are two kinds, count them all together.

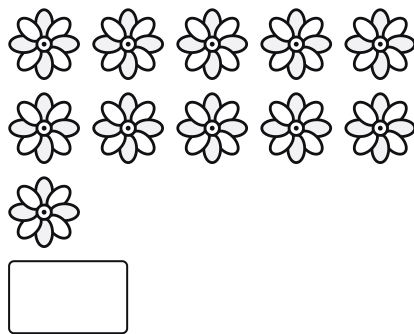
1. Count the diyas. Write the number.



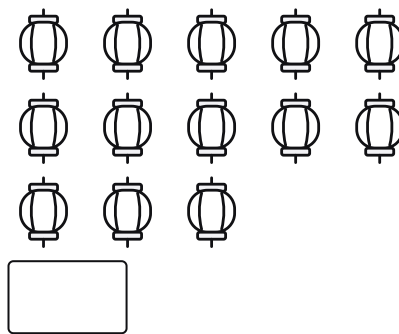
2. Count the sweets. Write the number.



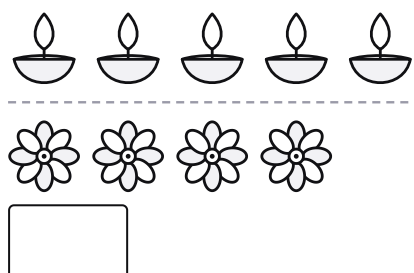
3. Count the rangoli patterns. Write the number.



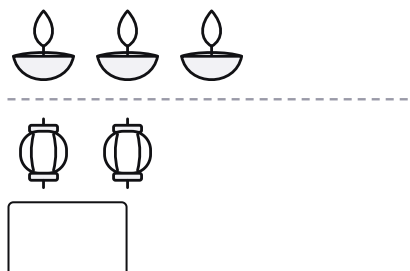
4. Count the lanterns. Write the number.



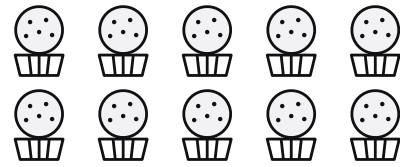
5. Count the diyas and the rangoli patterns. How many in all?



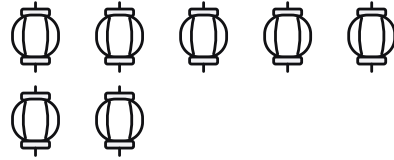
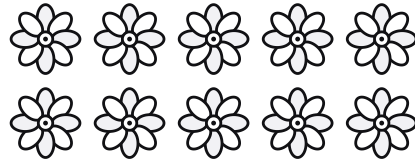
6. Count the diyas and the lanterns. How many in all?



7. Count the diyas and the sweets. How many in all?



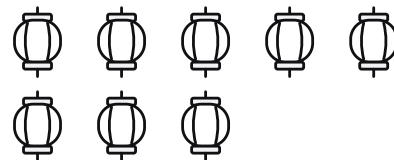
8. Count the lanterns and the rangoli patterns. How many in all?



9. Count the sweets and the rangoli patterns. How many in all?



10. Count the lanterns and the sweets. How many in all?



Diwali Counting

K-2 · Ages 5-8 · Math · Number Sense · ★★

1. Count the diyas. Write the number.

Answer: 14

2. Count the sweets. Write the number.

Answer: 12

3. Count the rangoli patterns. Write the number.

Answer: 11

4. Count the lanterns. Write the number.

Answer: 13

5. Count the diyas and the rangoli patterns. How many in all?

Answer: $5 + 4 = 9$

6. Count the diyas and the lanterns. How many in all?

Answer: $3 + 2 = 5$

7. Count the diyas and the sweets. How many in all?

Answer: $2 + 10 = 12$

8. Count the lanterns and the rangoli patterns. How many in all?

Answer: $7 + 10 = 17$

9. Count the sweets and the rangoli patterns. How many in all?

Answer: $2 + 4 = 6$

10. Count the lanterns and the sweets. How many in all?

Answer: $8 + 4 = 12$