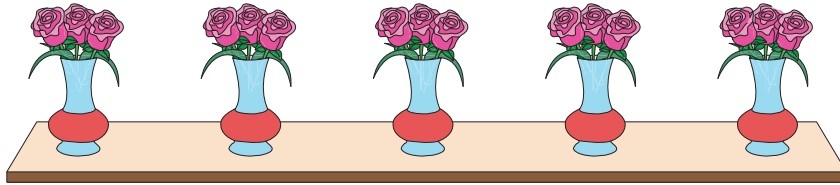


Name : \_\_\_\_\_

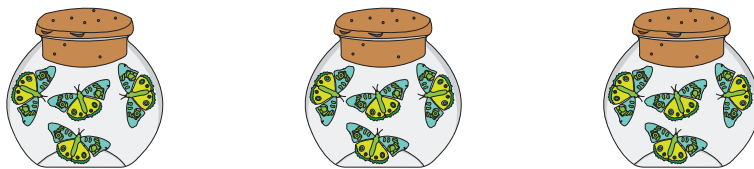
### Skip Count - 2s to 5s

- 1) There are 5 vases on display in a shop. Each vase holds 3 roses. How many roses are there in all? Is your answer 16?



\_\_\_\_\_

- 2) Nathan went butterfly catching. He placed 4 butterflies in each jar. He has 3 such jars. How many butterflies did he catch in all?



\_\_\_\_\_

- 3) Help Chris count backward to fill in the missing numbers on the blank flashcards. Identify the skip counting rule.



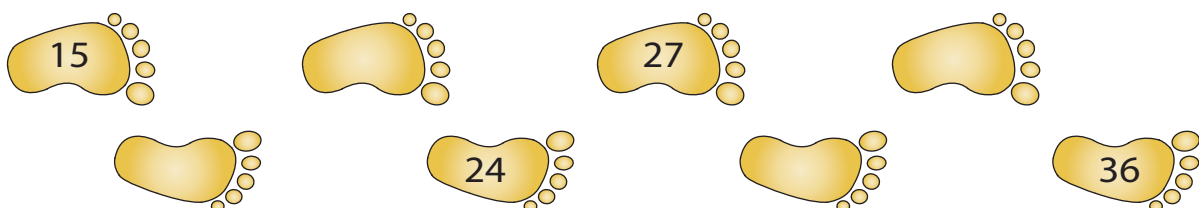
\_\_\_\_\_

- 4) There are 5 toy cars on display in a shop. Each toy car costs \$4. What is the total cost of all the toy cars?



\_\_\_\_\_

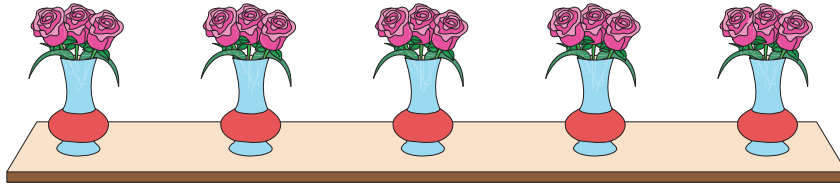
- 5) John walks on a sandy beach. Fill in the missing numbers to retrace his footprints. Identify the skip counting rule.



\_\_\_\_\_

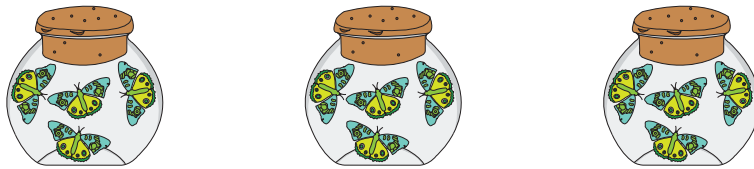
**Skip Count - 2s to 5s**

- 1) There are 5 vases on display in a shop. Each vase holds 3 roses. How many roses are there in all? Is your answer 16?



**No, there are 15 roses in all.**

- 2) Nathan went butterfly catching. He placed 4 butterflies in each jar. He has 3 such jars. How many butterflies did he catch in all?



**12 butterflies**

- 3) Help Chris count backward to fill in the missing numbers on the blank flashcards. Identify the skip counting rule.



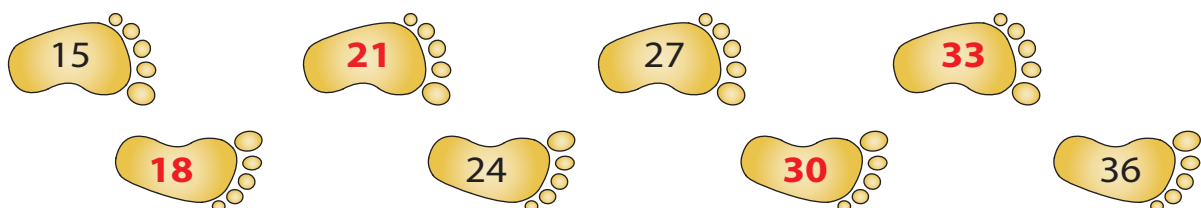
**Skip count by 2s**

- 4) There are 5 toy cars on display in a shop. Each toy car costs \$4. What is the total cost of all the toy cars?



**\$20**

- 5) John walks on a sandy beach. Fill in the missing numbers to retrace his footprints. Identify the skip counting rule.



**Skip count by 3s**