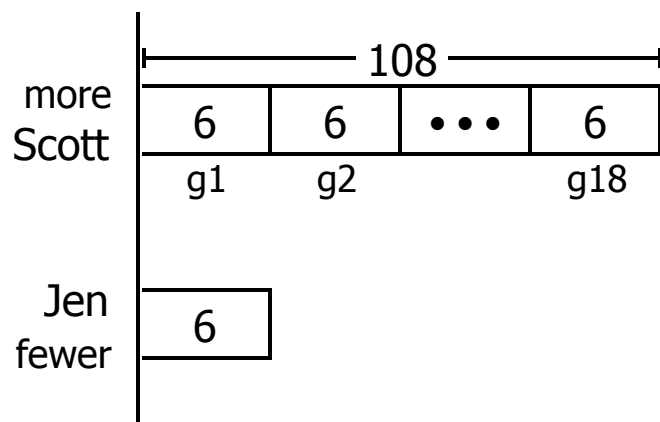


1. Scott picks 108 apples.
Jen picks 6 apples.
Scott picks how many times as many apples as Jen?



$$108 \div 6 = \underline{\mathbf{18}}$$

$$\underline{\mathbf{18}} \times 6 = 108$$

Scott picks **18** times as many apples as Jen.

-
2. Blake bakes 7 times as many cookies as Paul.
Blake bakes 112 cookies.
How many cookies did Paul bake?

Paul baked _____ cookies.

1. Nico picks 18 times as many cherries as Annie.
Annie picks 8 cherries.
How many cherries did Nico pick?

Nico picked _____ cherries.

-
2. Seth catches 171 fish.
Scott catches 9 fish.
Seth catches how many times as many fish as Scott?

Seth catches _____ times as many fish as Scott.

1. Joel picks 114 grapes. Bill picks 6 grapes. Joel picks how many times as many grapes as Bill?

Joel picks ____ times as many grapes as Bill.

-
2. Walker finds 7 times as many golf balls as Hope. Hope finds 17 golf balls. How many golf balls did Walker find?

Walker found ____ golf balls.

Wynton has 104 jazz songs in his playlist. The number of jazz songs is 8 times the number of country songs. Draw a visual model that shows the relationship between the number of jazz songs and country songs in Wynton's playlist. Use the model to find **C**, the number of country songs.

- | | | | |
|----|----|----|-----|
| a. | 13 | c. | 112 |
| b. | 96 | d. | 832 |

FILL IN THE BLANK - C

Use numbers from the number bank to fill in the blanks. Each number may be used only once.

Number Bank

8 10 12 24 30 48 60 64

At the apple orchard:

Becca picks 3 times as many apples as Ted.

Becca picks ____ apples. Ted picks ____ apples.

Jake picks ____ times as many apples as Emma.

Jake picks ____ apples. Emma picks 8 apples.

Simon picks 2 times as many apples as Marc.

Simon picks ____ apples. Marc picks ____ apples.

Cami picks ____ times as many apples as Ling.

Cami picks ____ apples. Ling picks 5 apples.