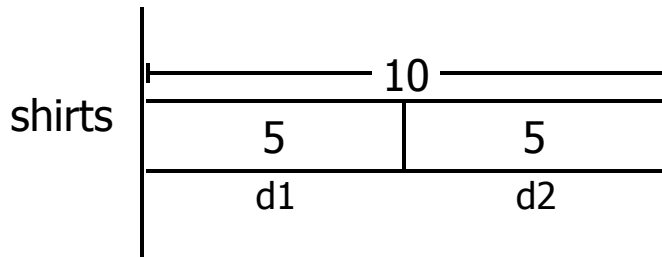


1. Stella has 2 drawers.
Stella puts 5 shirts in each drawer.
How many shirts does Stella have in all?



$$2 \times 5 = \underline{\mathbf{10}}$$

Stella has **10** shirts in all.

-
2. David has 3 jars.
David puts 6 coins in each jar.
How many coins does David have in all?

David has ____ coins in all.

1. Hope has 4 bags.
Hope puts 7 soccer balls in each bag.
How many soccer balls does Hope have in all?

Hope has ____ soccer balls in all.

-
2. TJ bakes 5 casseroles.
TJ uses 8 mushrooms in each casserole.
How many mushrooms did TJ use in all?

TJ used ____ mushrooms in all.

1. Emily has 2 trays. Emily puts 6 cupcakes on each tray. How many cupcakes does Emily have in all?

Emily has ____ cupcakes in all.

-
2. Troy has 3 shelves. Troy puts 7 books on each shelf. How many books does Troy have in all?

Troy has ____ books in all.

Talandria earns \$7 for walking Tally, her neighbor's dog, each weekday.
She earns \$9 for walking and feeding Tally each weekend day.
How much money does Talandria earn each week?

- | | |
|---------|---------|
| a. \$35 | c. \$53 |
| b. \$46 | d. \$63 |

FILL IN THE BLANK

Use the numbers from each bank to correctly fill the blanks in the word problem below.

Number Bank

2 3 4

There are _____ bags of fruit on the shelf. Each bag contains
_____ apples and _____ oranges. There are 14 fruits in all.

There are more apples than oranges.

Number Bank

3 4 5

Max sorted his coins into _____ jars. In each jar there are
_____ nickels and _____ quarters. There are 32 coins all together.

Max has fewer nickels than quarters.

Number Bank

2 3 5

There are _____ rows of flowers in the garden. Each row
contains _____ roses and _____ daisies. There are 25 flowers in all.

There are more roses than daisies.
