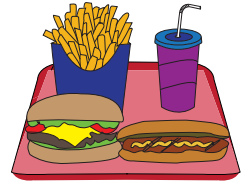


Name : _____

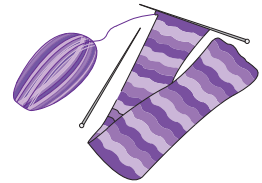
Single Digit Multiplication

Sheet 2

- 1) Eight friends go out to grab a bite at a restaurant. Each one picks a snack tray that costs \$9. How much will the bill total up to?

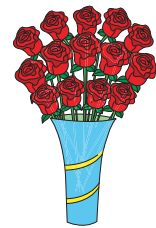


- 2) Martha uses 3 balls of yarn to knit a scarf. How many balls of yarn would she require to knit 9 scarves?



- 3) Rhea arranges 2 vases to decorate a room. How many vases would she require to decorate 10 rooms?

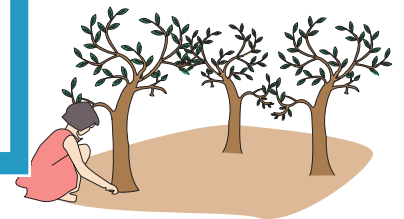
Gain complete access to the largest collection of worksheets in all subjects!



- 4) Verona plants 3 saplings in a field. How many saplings will she have planted in 10 fields?

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

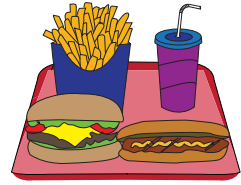


- 5) David walks 3 miles in an hour. How many miles can he walk in an average in 3 hours?



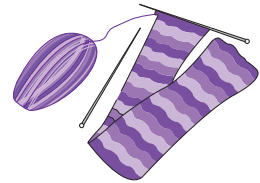
Single Digit Multiplication

- 1) Eight friends go out to grab a bite at a restaurant. Each one picks a snack tray that costs \$9. How much will the bill total up to?



\$72

- 2) Martha uses 3 balls of yarn to knit a scarf. How many balls of yarn would she require to knit 9 scarves?

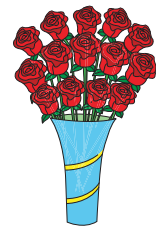


27 balls of yarn

- 3) Rhea arranges 2 flowers in a vase. How many vases would she require to decorate 16 flowers?

Gain complete access to the largest collection of worksheets in all subjects!

How many vases would she require to decorate 16 flowers?



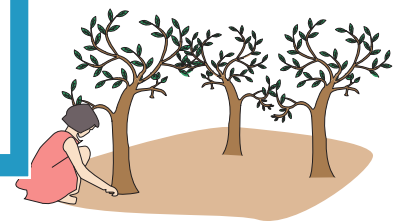
8 flower vases

- 4) Verona plants 3 saplings in a field. How many saplings will she have planted in 5 fields?

Members, please log in to download this worksheet.

Not a member? Please sign up to gain complete access.

How many saplings will she have planted in 5 fields?



15 saplings

- 5) David walks 3 miles in an hour. How many miles can he walk in an average in 3 hours?



9 miles