# Addition with U.S Money

# Adding coins
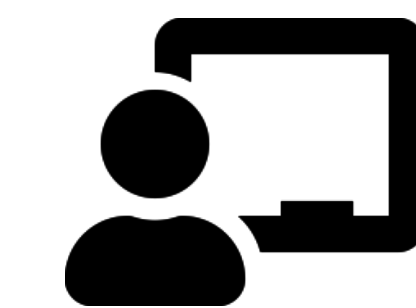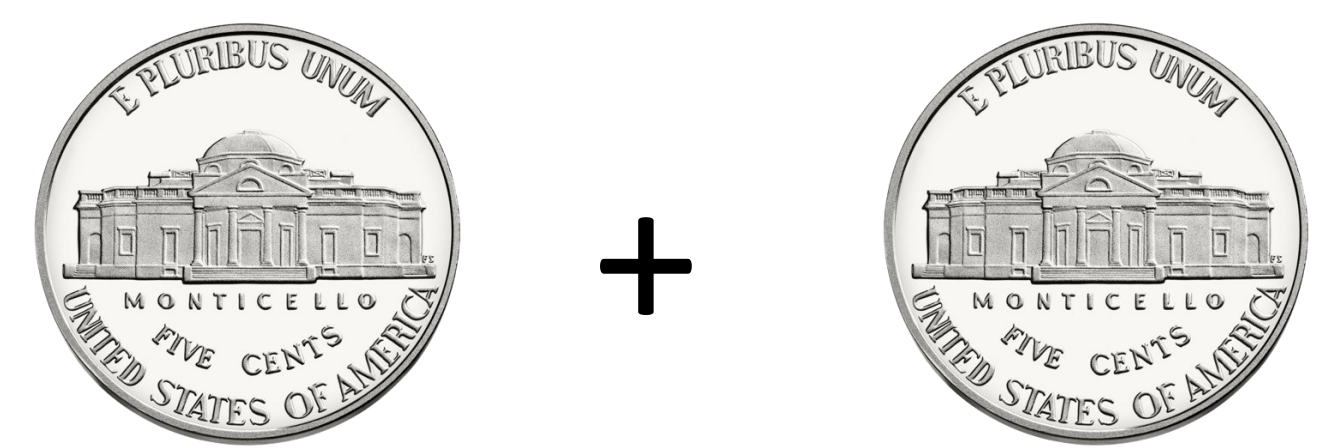
## Example 1

 +  = ¢1 + ¢1

= ¢2
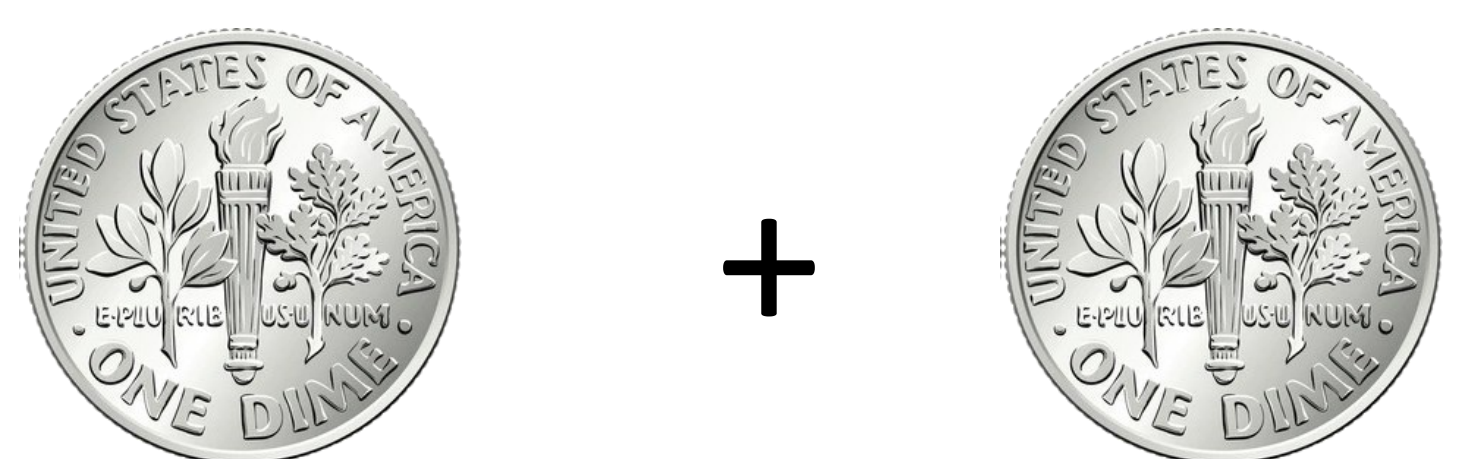
## Example 2

 +  = ¢5 + ¢5

= ¢10

## Example 3

 +  = ¢10 + ¢10

= ¢20

## Example 4

 +  + 

¢1 + ¢ 1 + ¢5 + ¢5 + ¢10

¢2 + ¢10 + ¢10 = ¢22
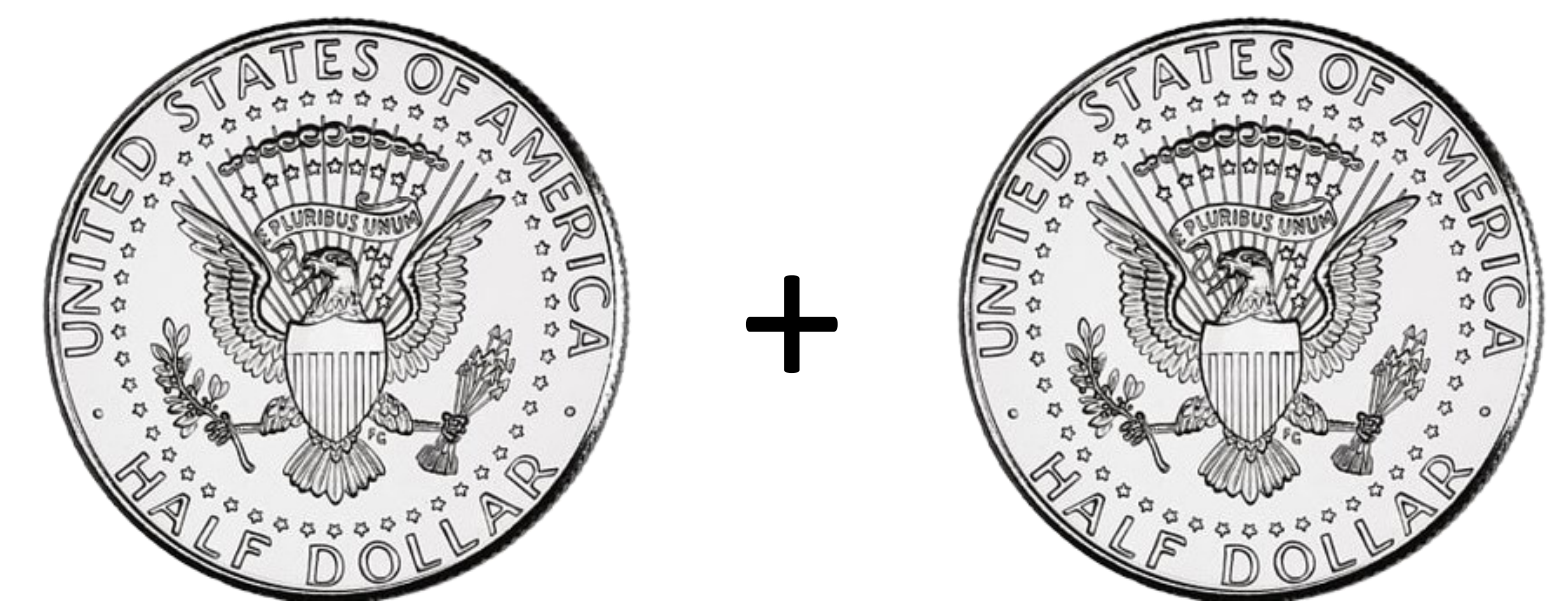
## Example 5

 +  = ¢25 + ¢25

= ¢50

## Example 6

 +  = ¢50 + ¢50

= ¢100

## Example 7

 +  = ¢25 + ¢50 = ¢75

## Example 8

 +  +  = ¢3 + ¢10 + ¢25

= ¢13 + ¢25

= ¢38

# Adding coins

$1 + $1 = $2

$1 + $5 = $6

$2 + $10 = $12

$20 + $50 = $70

$1 + $5 + $20 = $26

$2 + $10 + $50 = $62

04

Example 1

Find the total cost of the given items.

¢25        ¢50        ¢10

Solution

¢25 + ¢50 + ¢10 = ¢75 + ¢10

= ¢85
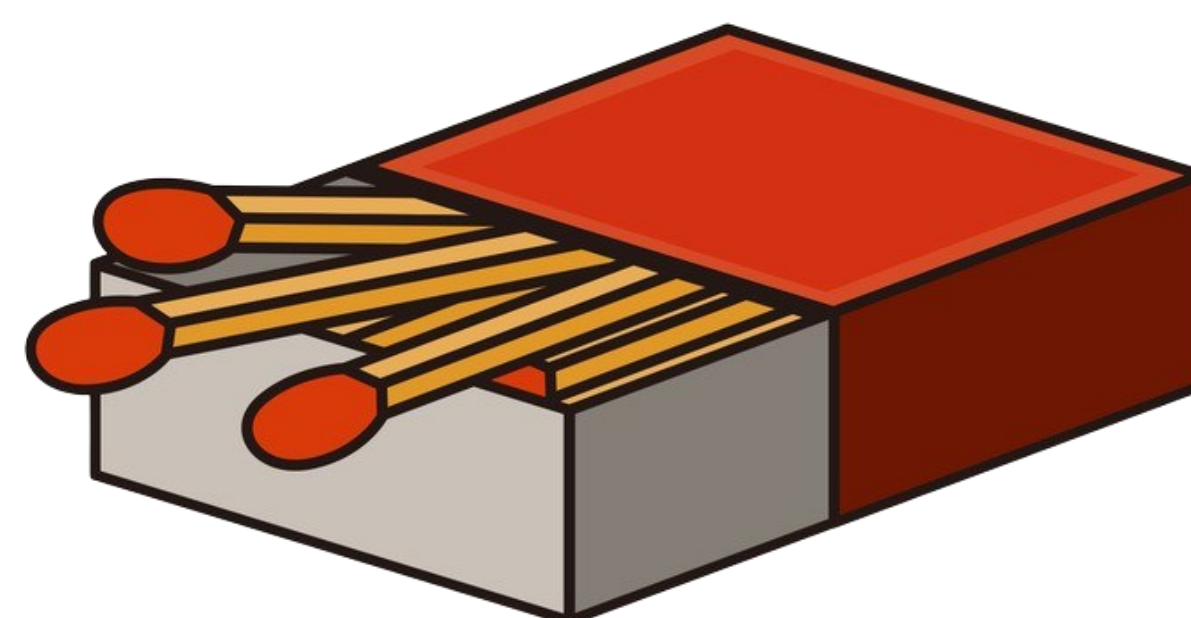
Example 2

Find the total cost of the given items.



$2        $3        $6

Solution

$2 + $3 + $6 = $5 + $6

= $11
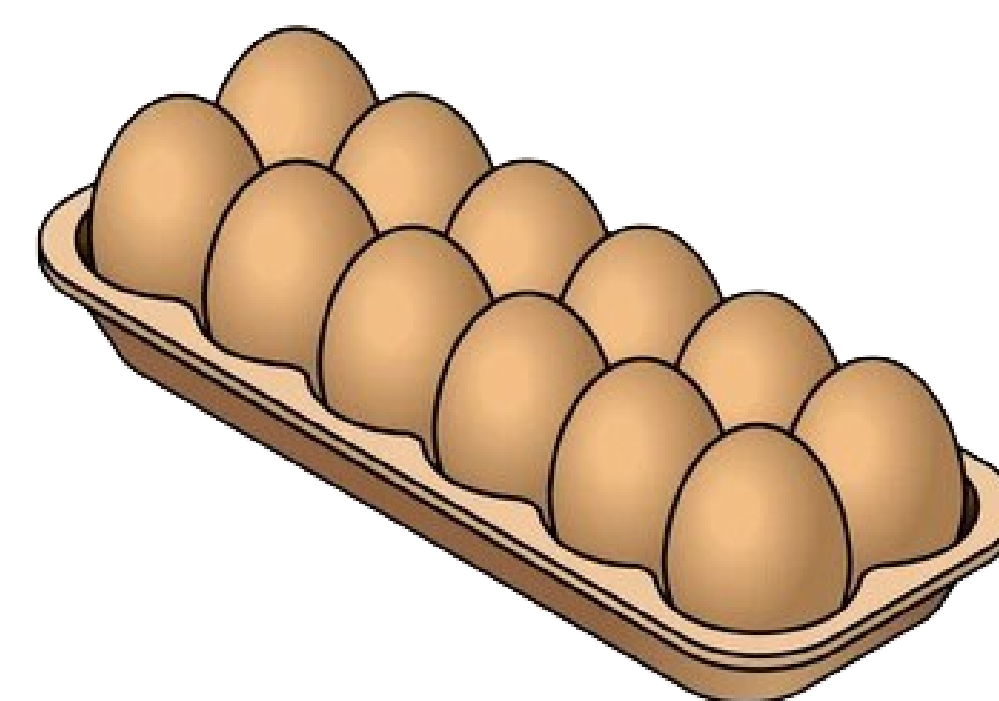
Akilah went shopping and bought some things, Let's see how much she spent

Meat - $10          Oil - $7          Vegetables - $12          Candies - ¢5          Cookies - ¢10
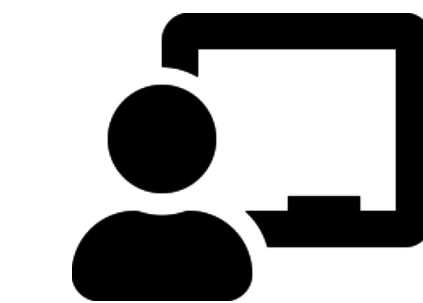
Fruits- $8          Milk items - $3          Eggs - $2          Drinks - ¢25          Stationery things - ¢35

Cents     Candies - ¢5  ,    Cookies - ¢10  ,   Drinks - ¢25  ,   Stationery things - ¢35

Dollars    Meat - $10 ,   Oil - $7  ,   Vegetables - $12  ,   Fruits- $8  ,   Milk items - $3  ,   Eggs - $2

## Add the cents

¢5     +     ¢10     +     ¢25     +     ¢35

5+10=15

¢15    15+25=40

¢40    40+35=75

¢75
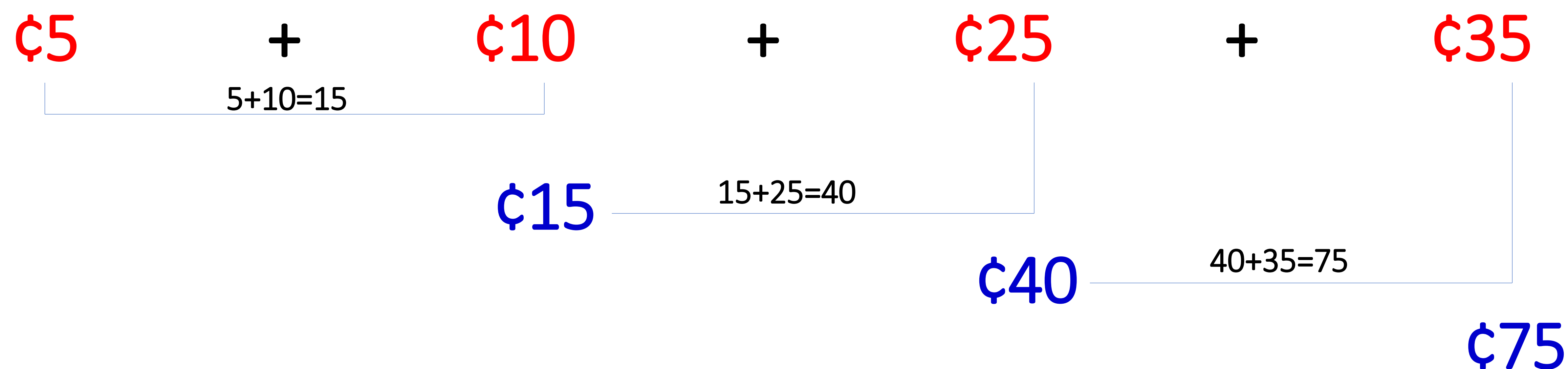
The total amount of cents = ¢75

$10 + $7 + $12 + $8 + $3 + $2

10+7=17

$17     17+12=29

$29     29+8=37

$37     37+3=40

$40     40+2=42

$42

The total amount of dollars = $42

Total amount spent on shopping  =  Cents  +  Dollars

=  ¢75  +  $42

=  42 dollars and 75 cents