
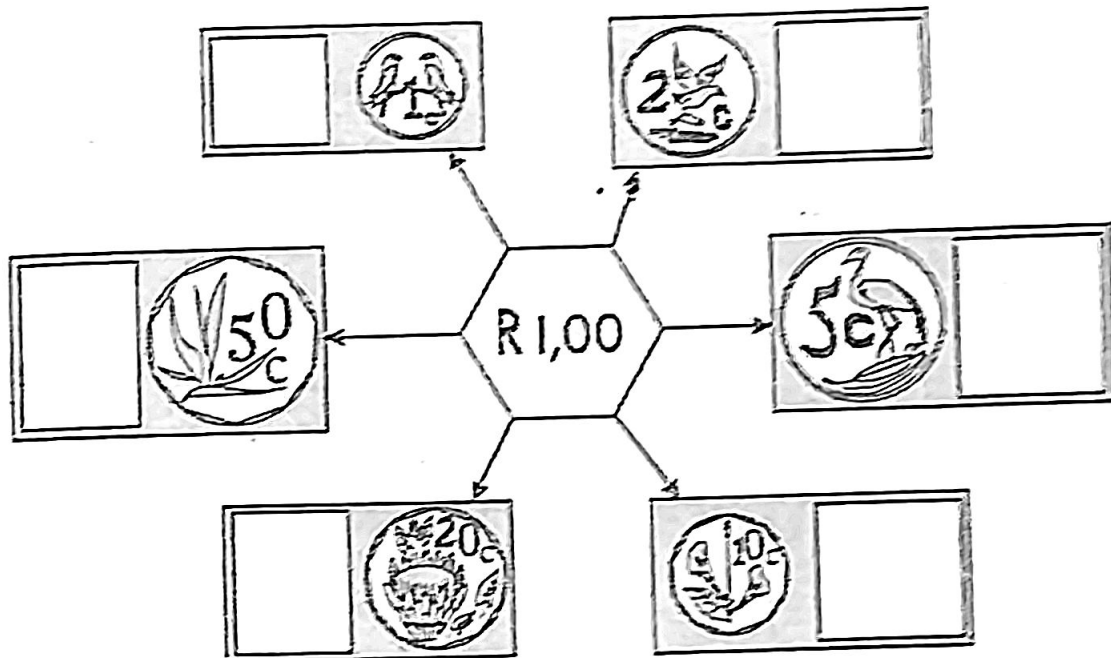


1 Fill in the missing numbers in the table below. 

I spend	28c	49c	25c	34c	12c	21c
I pay with	50c	50c	50c	50c	50c	50c
My change is						

2 How many of each coin do I need to be worth R1,00?



3 Complete the table.

	58c	73c	29c	95c	R1,52	R2,86
+9c	67c					
+9c	76c					
+9c	85c					
+9c	94c					

Activity 24: Groups with remainders

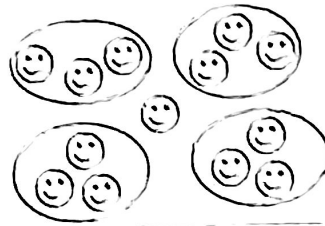
Example

How many groups of three friends can you form?







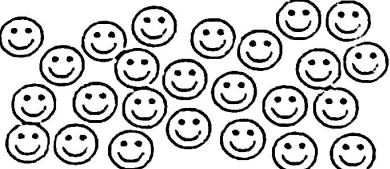

Solution

4 groups, remainder 1
or $13 \div 3 = 4$ remainder 1



Activity 24

1. Group and complete.

<p>a)</p>	 $17 \div 5$ $= \square$ remainder \bigcirc	<p>b)</p>	 $19 \div 6$ $= \square$ remainder \bigcirc
<p>c)</p>	 $20 \div 6$ $= \square$ remainder \bigcirc	<p>d)</p>	 $24 \div 6$ $= \square$ remainder \bigcirc
<p>e)</p>	 $25 \div 4$ $= \square$ remainder \bigcirc	<p>f)</p>	 $21 \div 7$ $= \square$ remainder \bigcirc

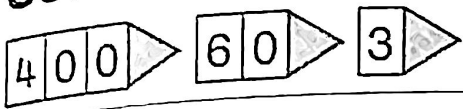
Activity 9: Place value of three-digit numbers

Example

Write on flard cards

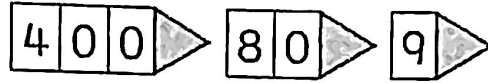
four hundred and sixty-three.

Solution



Example

Write the number on the flard cards.



Solution

$$400 + 80 + 9 = 489$$

Activity 9

1. Complete the flard cards.

a) $100 + 30 + \square = 134$

b) $200 + 60 + 4 = \square$

c) $400 + \square + 7 = 487$

d) $\square + 70 + 5 = 175$

2. Complete the flard cards.

a) One hundred and 3 tens = \square

b) 4 hundred + 5 tens + 6 ones = \square

c) Three hundred and 4 tens = \square

d) One hundred and 1 ten = \square

e) Two hundred + 2 tens + 3 ones = \square

f) Four hundred + 3 tens + 9 ones = \square

Activity 6: Multiples of five

Example

How many fingers?

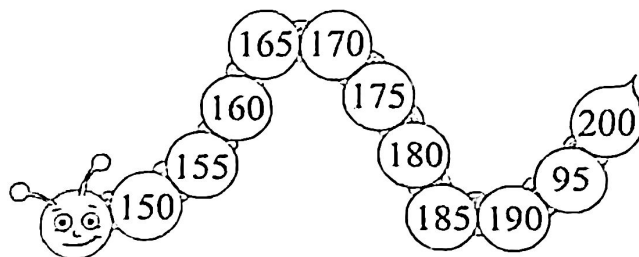


Solution

105 fingers

Example

Spot the mistake.



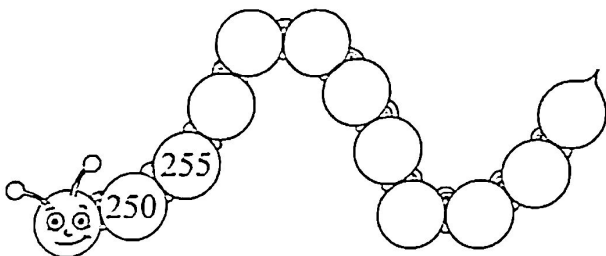
Solution

It must be 195 and not 95.

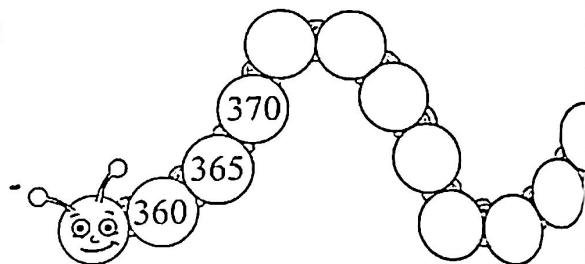
Activity 6

1. Complete the multiples of five.

a)



b)



2. How many fingers?

a)



b)

