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GRADE 1- Adding Tens and Ones Worksheet-4

1) Fill up with $<$ / $>$ / $=$

a) $12 + 24$ _____ $13 + 26$

b) $18 + 23$ _____ $10 + 25$

c) $27 + 35$ _____ $16 + 46$

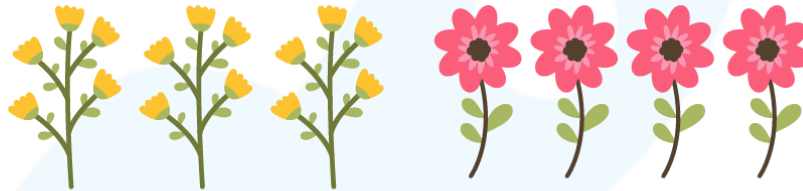
2) Fill up:

a) 3 tens + 2 tens + 4 ones + 2 ones = ____ tens + ____ ones = ____

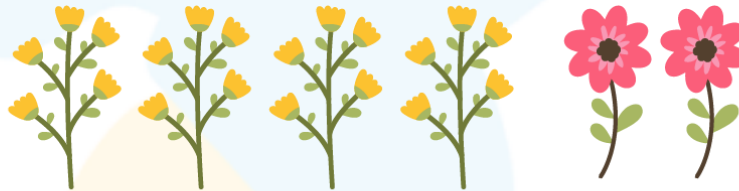
b) 4 tens + 6 tens + 5 ones + 3 ones = ____ tens + ____ ones = ____

3)

Jane ordered



flowers

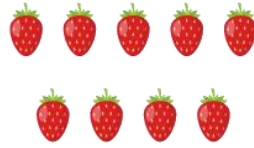
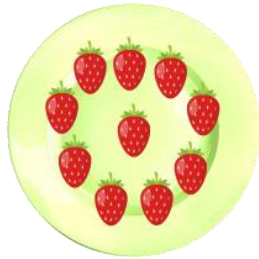


and Jolly ordered
flowers. How many did they order in all?

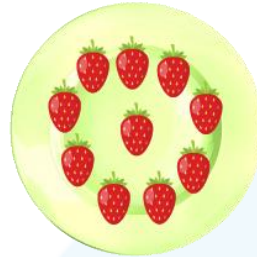
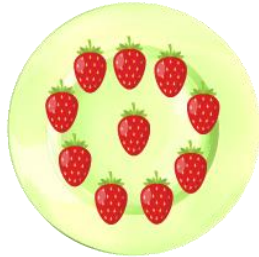
Answer:

4)

Mia plucked



strawberries and



Rhea plucked



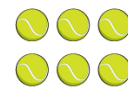
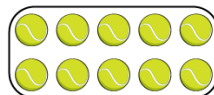
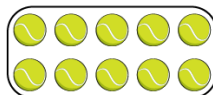
strawberries from the

garden. How many did they pluck in all?

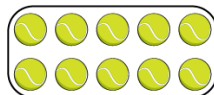
Answer:

5)

Andrew collected balls



and Phil collected



more than him. How many did Phil collect?

Answer:

6)

**Peter sold 58 pepperoni pizzas, 32 cheese pizzas.
How many pizzas did he sell together?**

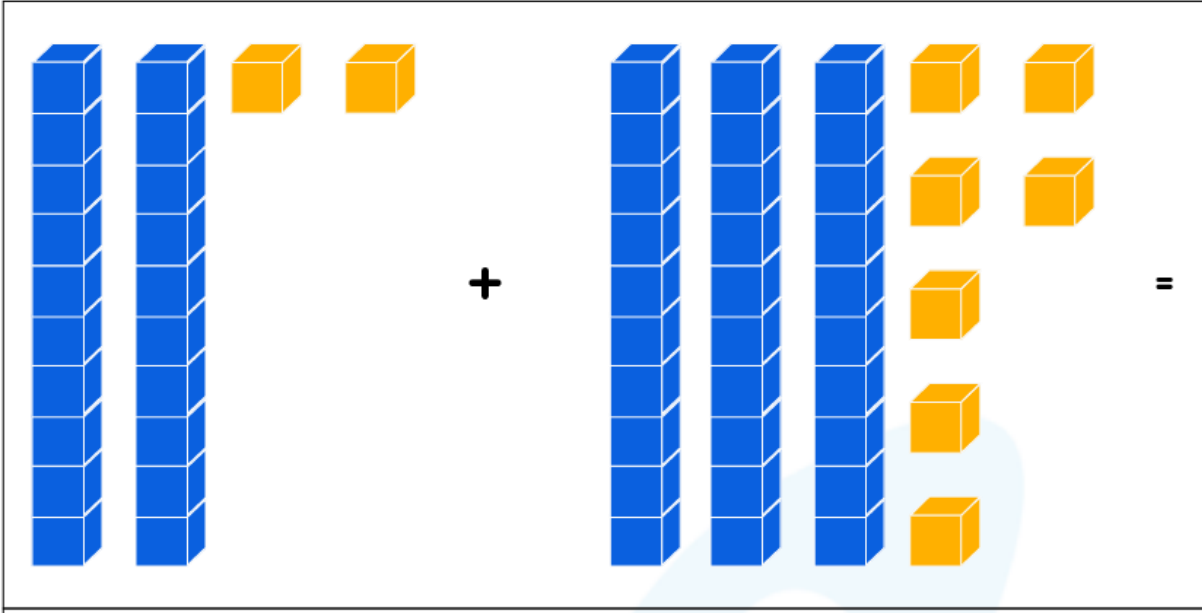
Answer:

7)

**Richard planted 45 apple trees, 34 mango trees.
How many trees did he plant in all?**

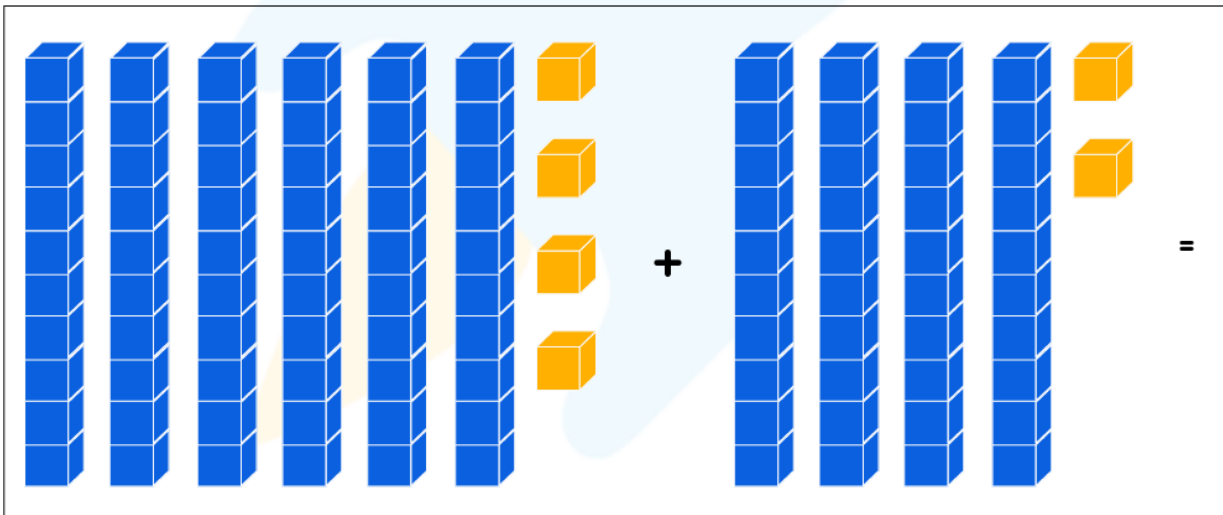
Answer:

8) Find the sum:



_____ tens + _____ ones = _____

9) Find the sum:



_____ tens + _____ ones = _____

10) Choose the right option:

6 tens + 4 ones + 3 tens + 9 ones =

a)

103

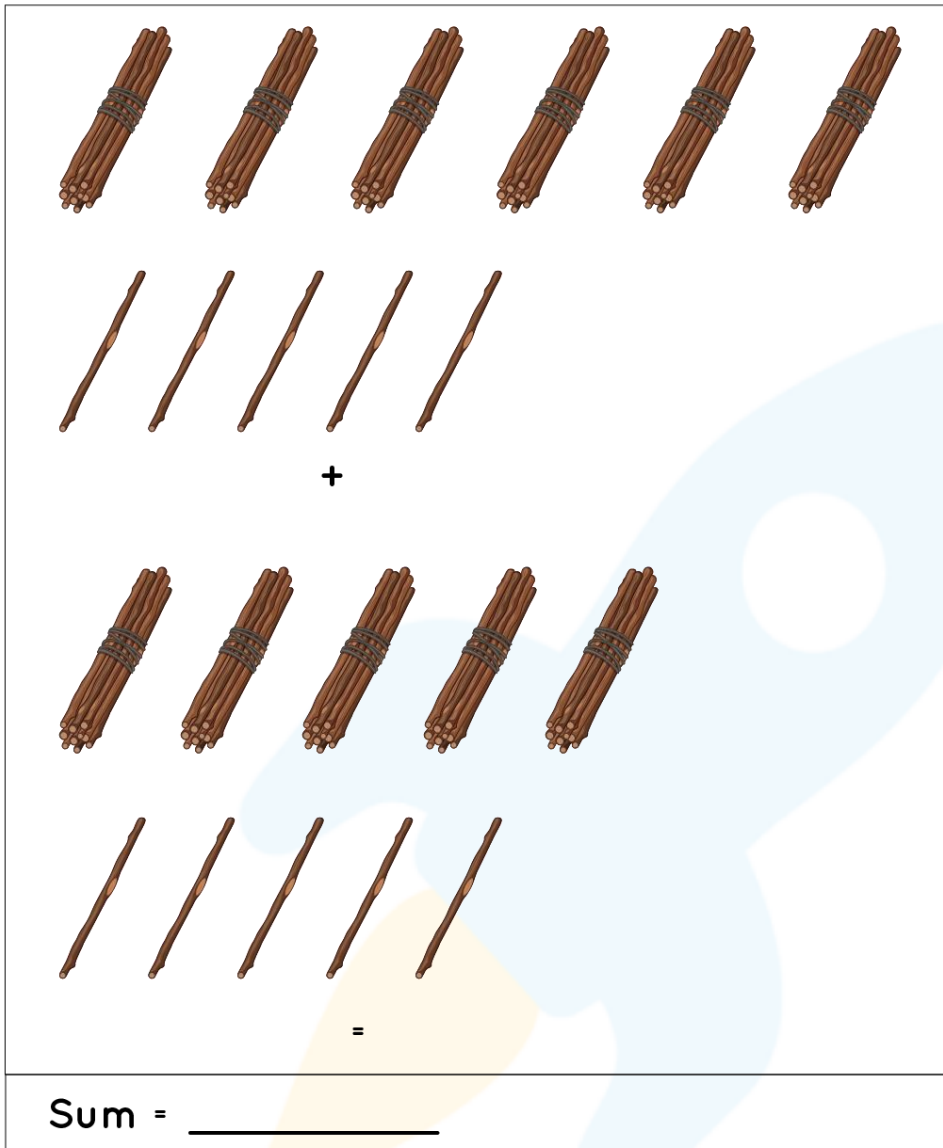
b)

102

c)

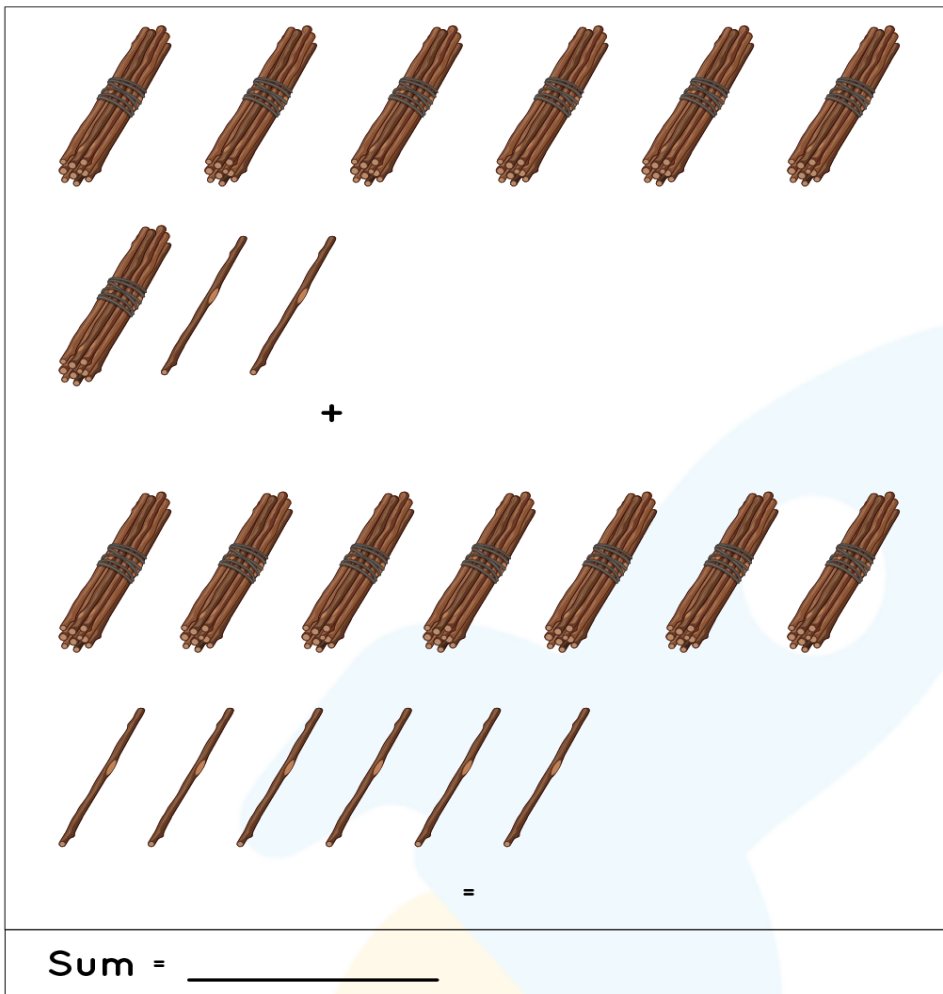
101

11) Each bundle has 10 sticks. Add and find the total number of sticks.



Sum = _____

12) Each bundle has 10 sticks. Add and find the total number of sticks.



Sum = _____

13) Regroup and find the sum:

	7	6
+	2	6

14) Regroup and find the sum:

$$\begin{array}{r} 57 \\ + 38 \\ \hline \end{array}$$

15) Match the right sum:

(a) 18 + 25	(i) 105
(b) 25 + 36	(ii) 99
(c) 52 + 47	(iii) 135
(d) 32 + 73	(iv) 43
(e) 64 + 71	(v) 61

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- Barbara Cabrera

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ANSWERS

1)	a) < b) > c) =
2)	a) 56 b) 108
3)	76 flowers
4)	44 strawberries
5)	40 balls
6)	90 pizzas
7)	79 trees
8)	59
9)	106
10)	a) 103
11)	148
12)	120
13)	102
14)	95
15)	a) 43 b) 61 c) 99 d) 105 e) 135

FUN FACT

1. Visualizing the numbers as place value blocks helps addition faster.
2. Breaking down the numbers according to their place values and adding like values help us to perform addition easily.
3. Using base ten blocks for addition helps quickly develop the counting skills.

