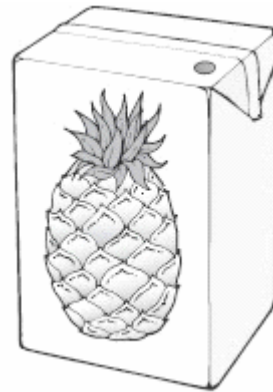


ADDITION AND SUBTRACTION

LEVEL 2C (easiest)

1. Fred wants to buy this drink.

30p



He has these two coins.



He needs **one more** coin.

Draw a ring around it.



2. Write numbers in the boxes to make this correct.

$$13 + \square + \square = 23$$

3. Write the answer.

$$25 - 12 =$$

4. Write the missing number.

$$\square + 8 = 68$$

5. Only **one** of these is correct.

Draw a tick (✓) on it.

$$5 + 7 = 10$$

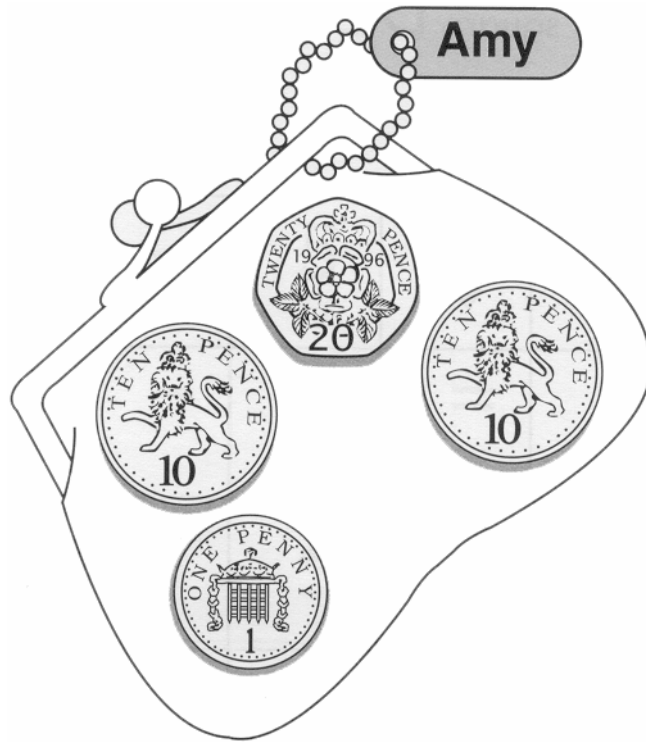
$$8 + 5 = 18$$

$$10 + 10 = 19$$

$$9 + 6 = 15$$

$$12 + 4 = 14$$

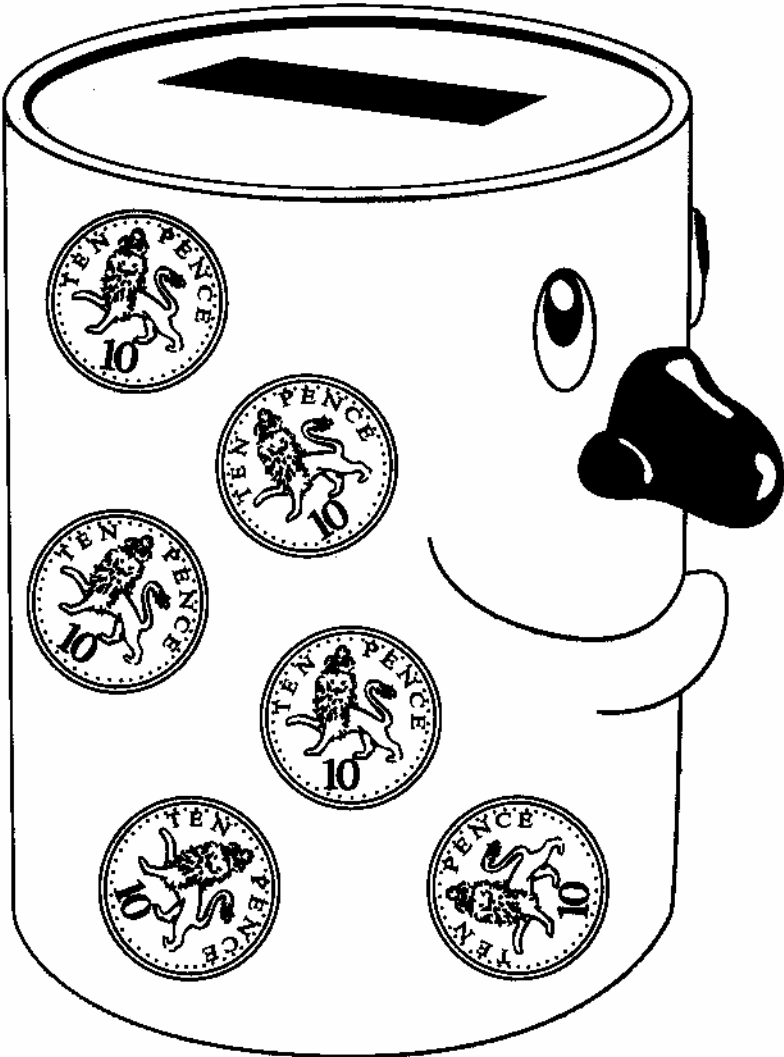
6. Amy has these coins in her purse.



How much is in Amy's purse?

p

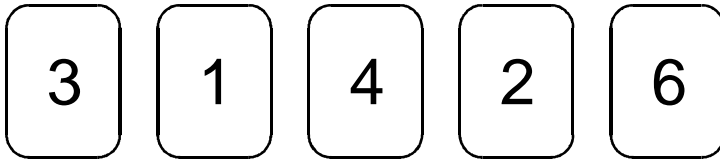
7. How much money is in the money box?



--

p

8. Look at these cards.



Use one card each time to make these correct.

$$\boxed{7} + \boxed{} = \boxed{10}$$

$$\boxed{10} - \boxed{} = \boxed{4}$$

9. Write the answers.

$$5 + 10 = \boxed{}$$

$$15 + 10 = \boxed{}$$

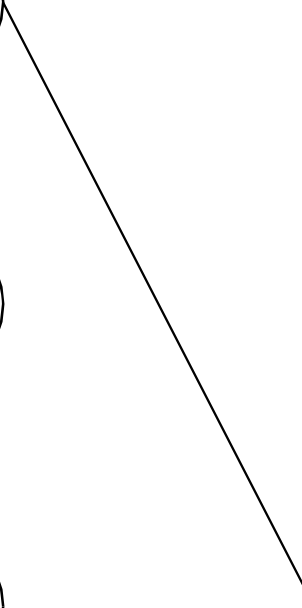
$$25 + 10 = \boxed{}$$

10. Write a number in the box to make this correct.

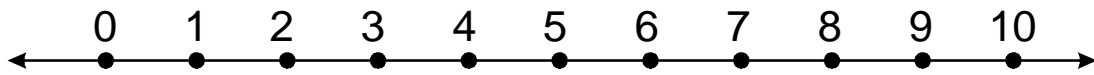
$$16 - \boxed{} = 10$$

11. Match each subtraction to its answer.

$16 - 6$	8
$15 - 10$	9
$19 - 11$	13
$18 - 9$	10
	5



12. Match each box to its answer on the number line.



$18 - 8$

$17 - 9$

13. Match **15** to **two** other boxes.

$8 + 9$

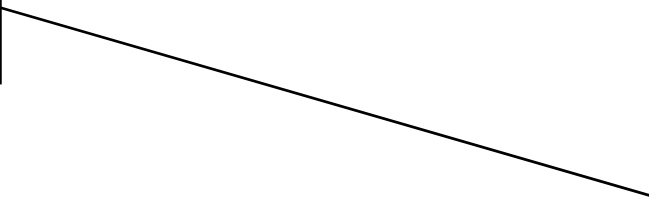
$7 + 8$

15

$18 - 4$

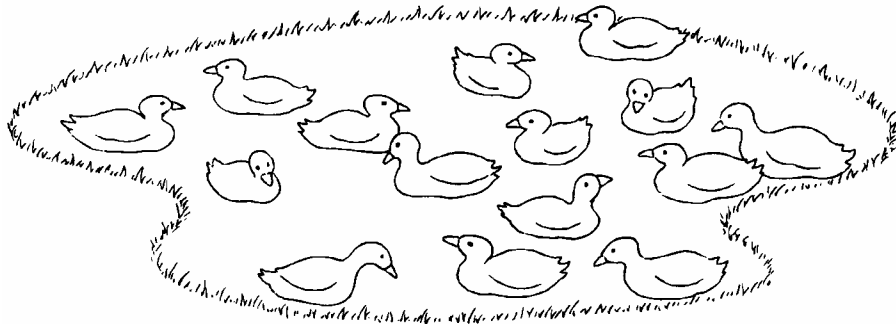
$10 + 5$

$20 - 5$



14. 15 ducks are on the pond.
11 of them go away.

How many are left?

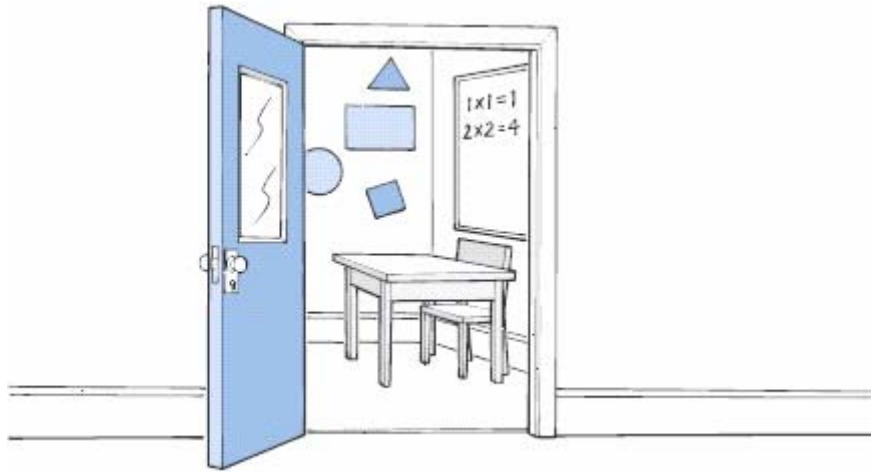


15. Put numbers in the shapes to add to

$$\text{Oval} + \text{Triangle} = \text{12}$$

LEVEL 2B

16.



There are **11** boys and **16** girls in Blue Class.

(a) How many children are in Blue Class altogether?

children

(b) There are **more** girls than boys.

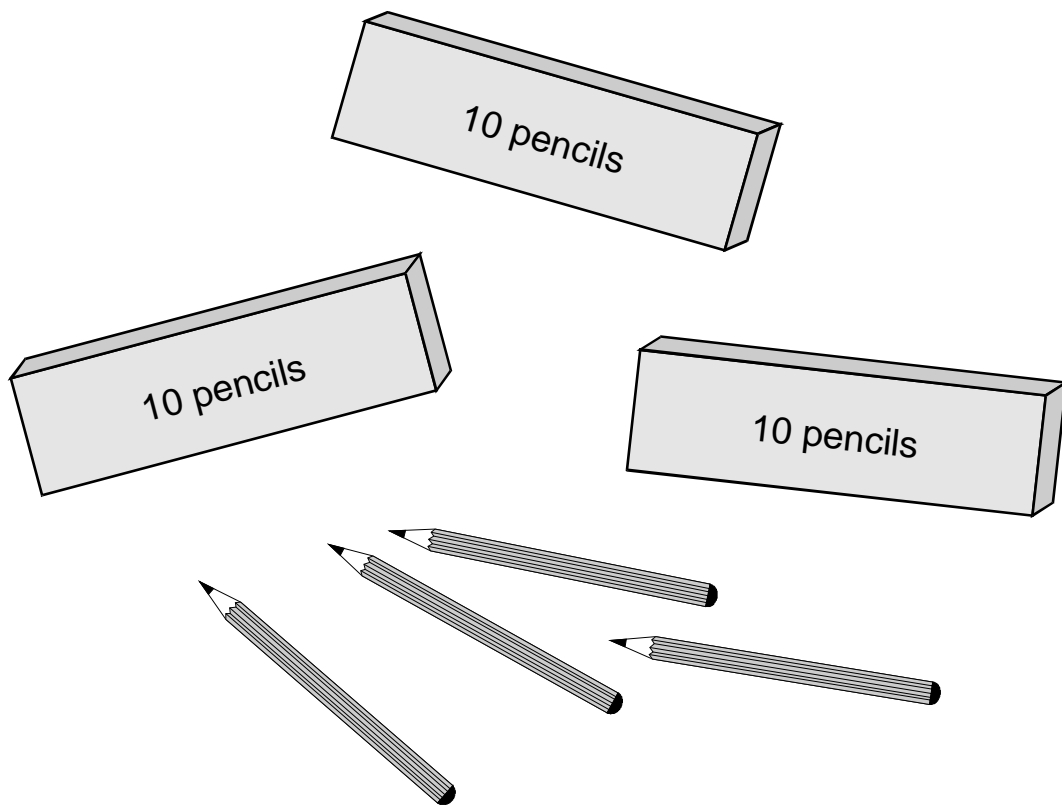
How many more?

--

17. Write the total.

$$24 + 19 =$$

18. There are **10** pencils in each box and **4** more pencils.



How many pencils are there **altogether**?

_____ pencils

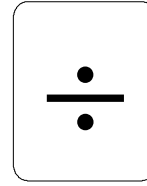
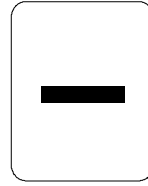
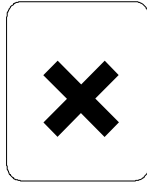
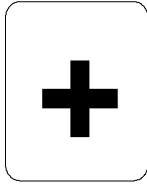
19. Write the answer.

$$30 - 15 =$$

20. Write numbers in the boxes to make this correct.

$$\boxed{18} + \boxed{} - \boxed{} = \boxed{18}$$

21. Look at these signs.



Write the missing sign in each box.

$$25 \quad \square \quad 18 = 7$$

$$10 \quad \square \quad 2 = 20$$

$$8 \quad \square \quad 4 = 2$$

22. Write the total.

$$3 + 12 + 7 = \square$$

23. Write the correct sign in each box.

$$58 \quad \square \quad 26 = 84$$

$$43 \quad \square \quad 17 = 26$$

$$33 \quad \square \quad 33 = 0$$

24. Find the answer.

$$18 - 5 + 6 =$$

25. Write numbers in the shapes to make this correct.

$$\square = \bigcirc 10 + \triangle$$

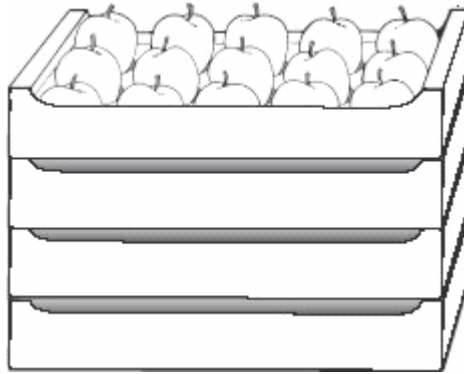
LEVEL 2A

26. Write the answer.

$$40 + 10 + 50 + 20 =$$

27. There are **15** apples in a tray.

Ling has **4** trays of apples.



How many apples does Ling have altogether?

Show how you work it out in the box.

apples

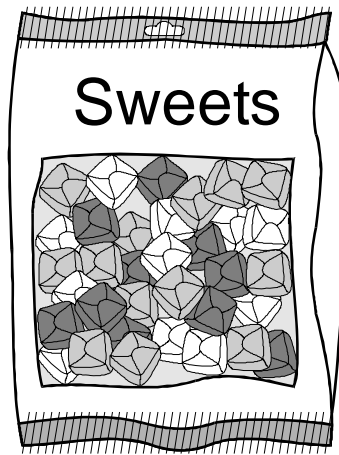
28. Write the total.

$$25 + 32 + 13 =$$

29. Write the number which is **11** less than **40**

--

30. There are **60** sweets in a bag.



20 sweets are red.
16 sweets are yellow.
The rest are green.

How many sweets are green?

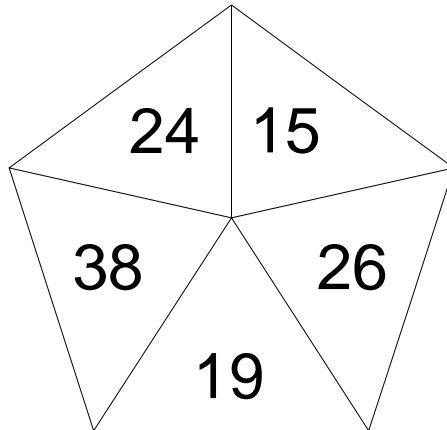
Show how you work it out in the box.

	green sweets
--	--------------

31. Write the total.

$$36 + 29 = \square$$

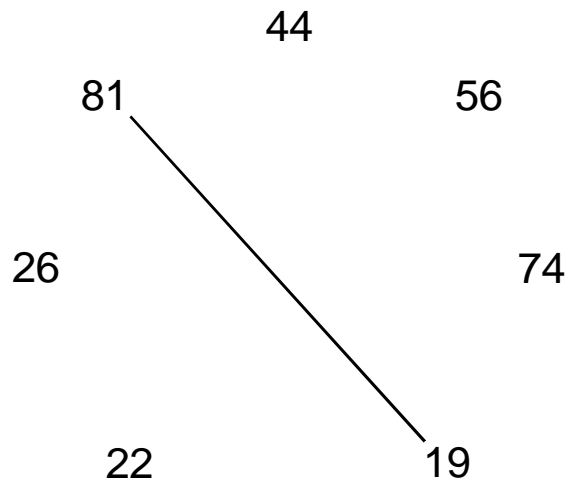
32. Tick (✓) the two numbers which total 50



33. Write the total.

$$100 + 90 + 80 = \square$$

34. Join **two** other numbers which total **100**



35. Add together **24**, **67** and **45**

Show how you work it out in the box.

<p>The total is <input style="width: 100px; height: 30px;" type="text"/></p>
--

LEVEL 3 (hardest)

36. Write the answer.

$$150 + 56 =$$

37.



There are **265** children at Hill School.

102 children have a packed lunch.

27 children go home for lunch.

The other children have a school lunch.

How many children have a school lunch?

Show how you work it out in the box.

<div data-bbox="1034 1713 1343 1850" data-label="Text"><p>children</p></div>
--

38. Write the answer.

$$72 - 29 =$$

39. Write the total.

$$200 + 40 + 7 =$$

40. Write numbers in the boxes to make this correct.

$$350 + \square + \square = 420$$