

1. Practice question

Desi has these coins.

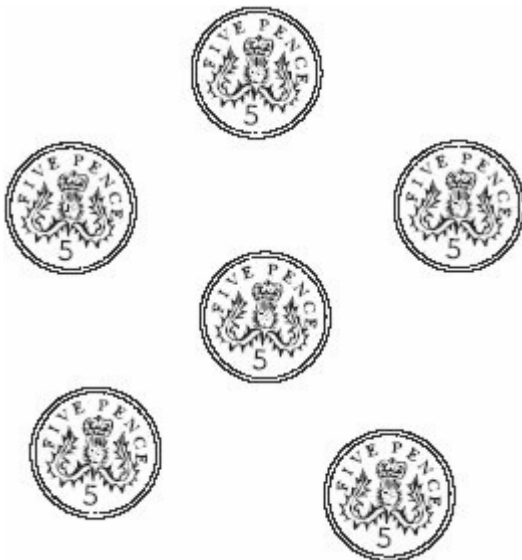


How much does he have **altogether**?

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p

2. Ella puts these coins in a box.



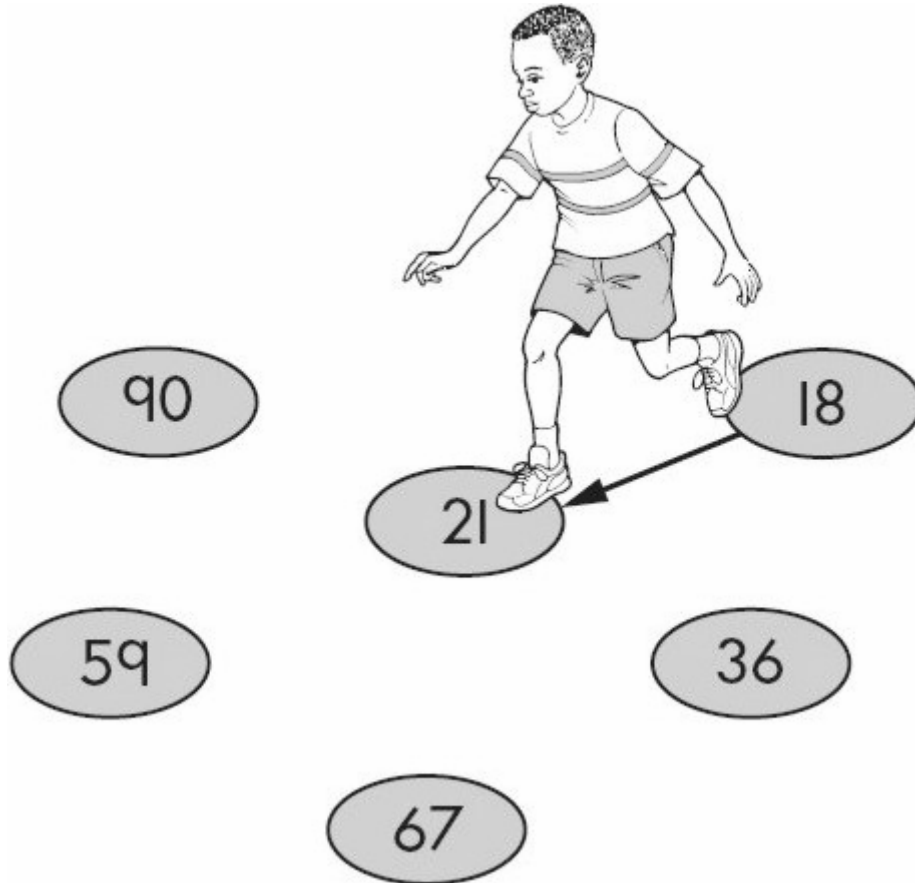
How much does she put in the box **altogether**?

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p

3. Desi walks on all the numbers from **smallest** to **largest**.

Draw arrows (\rightarrow) to show the path he takes.



4. Write the total.

$$7 + 3 + 8 + 2 =$$

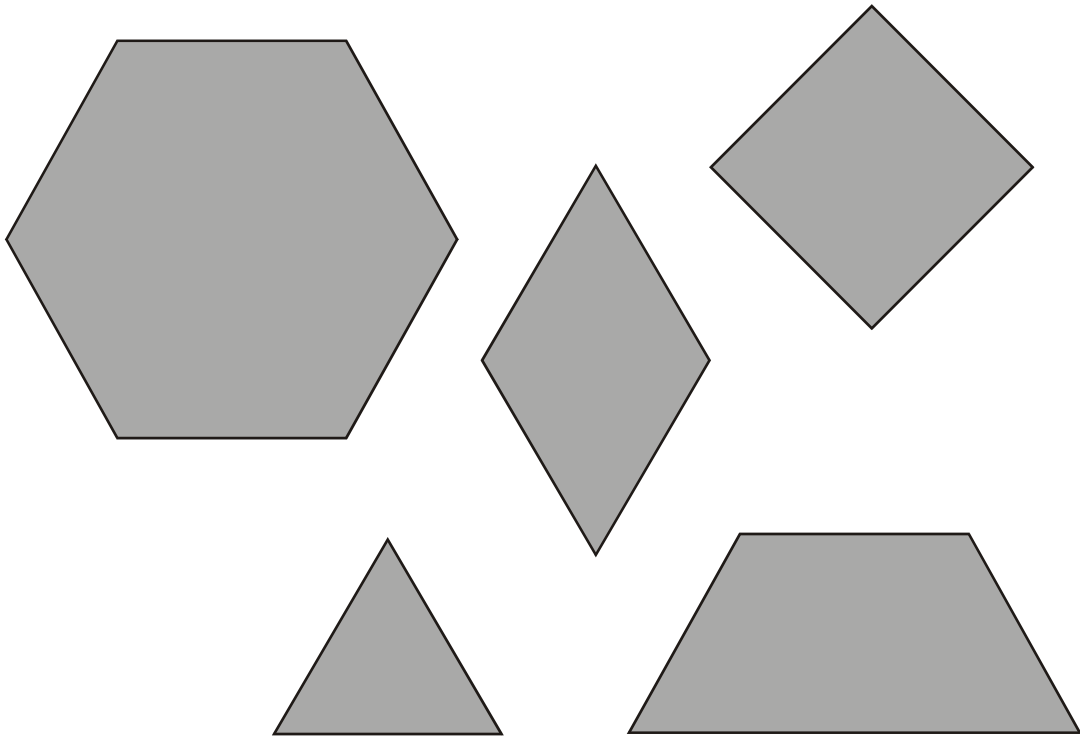
5. A shop sells scooters.



Number of scooters sold	
December	57
January	30
February	23
March	45
April	52
May	39

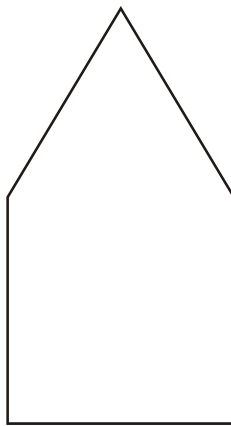
In which month did the shop sell **most** scooters?

6. Desi has some shapes.

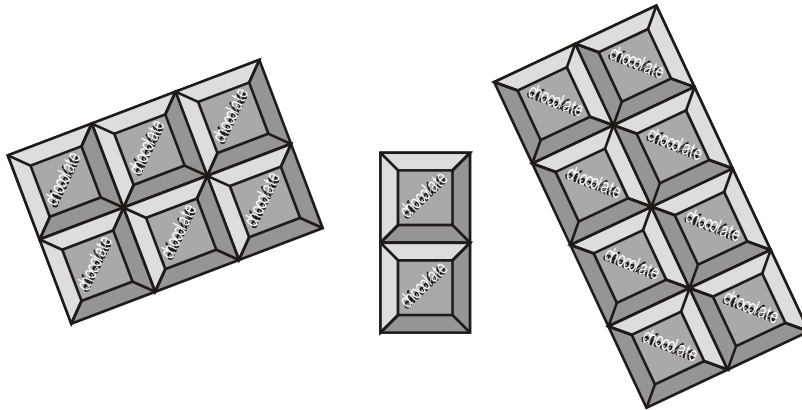


He fits **two** of the shapes together to make the shape below.

Draw a tick (✓) on the two shapes.



7. Look at the squares of chocolate.



There are **16** squares.

Tick (✓) the sum that matches the picture.

$$5 + 2 + 9 = 16$$

$$5 + 6 + 5 = 16$$

$$6 + 6 + 4 = 16$$

$$6 + 2 + 8 = 16$$

$$8 + 3 + 5 = 16$$

8. Look at the numbers.

15 7 16 8

Use two of these numbers to make this correct.

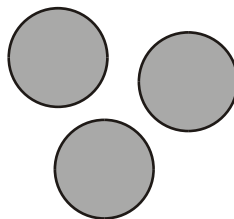
$$\square - \square = 7$$

9. Draw a line **12** centimetres long.

Use a ruler.

10. Ella has **12** counters.

She puts them into **threes** like this.

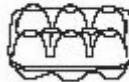





(a) How many **threes** can she make altogether?

(b) She puts the **same number** of counters into **fours**.

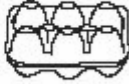



How many **fours** can she make altogether?

11. Desi makes cakes with these.

1	egg	
4	spoons of flour	
2	spoons of sugar	
3	spoons of milk	

Ella makes **double** the number of cakes.

Write the missing numbers.

2	eggs	
<input type="text"/>	spoons of flour	
<input type="text"/>	spoons of sugar	
<input type="text"/>	spoons of milk	

12. Draw a cross (x) on **three** numbers that are **not** even.

15

6

7

9

4

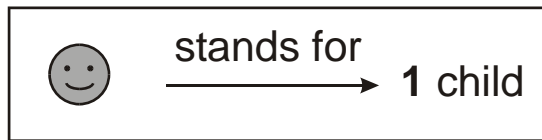
18









13. Write the total.

$$24 + 19 =$$

14. Some children made a chart.

The fruit we like best



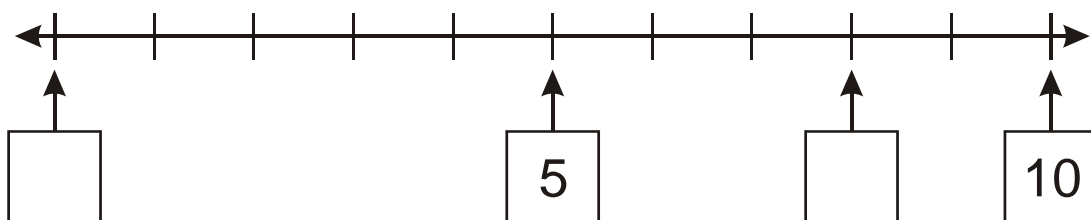
 apple	
 orange	
 banana	
 pear	

How many **more** children chose pears than apples?

children

15. Look at this number line.

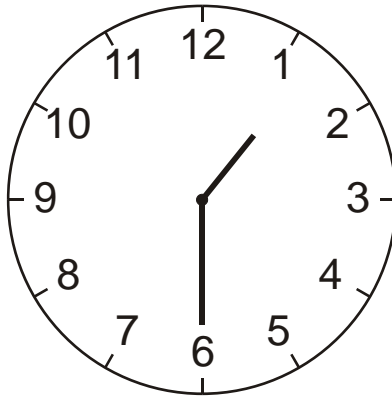
Write the missing number in the 2 empty boxes.



16. Write the total.

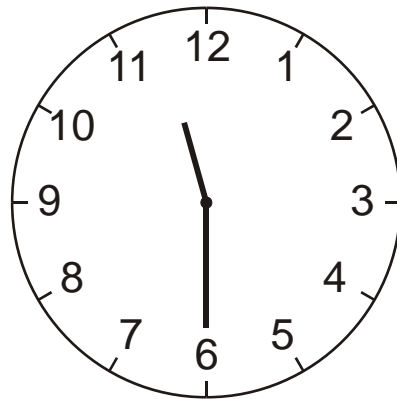
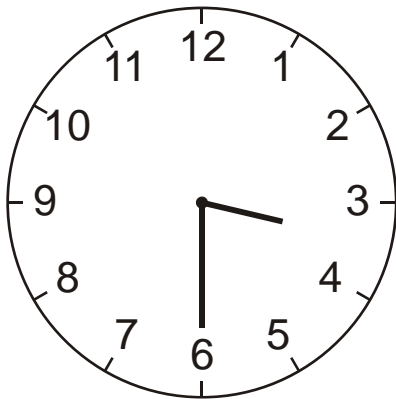
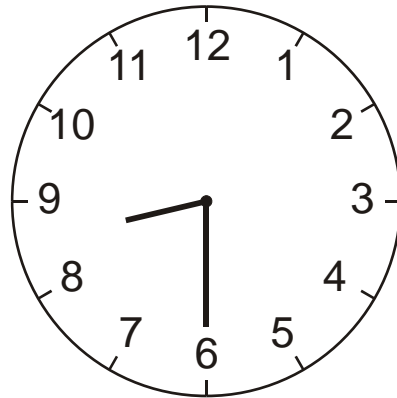
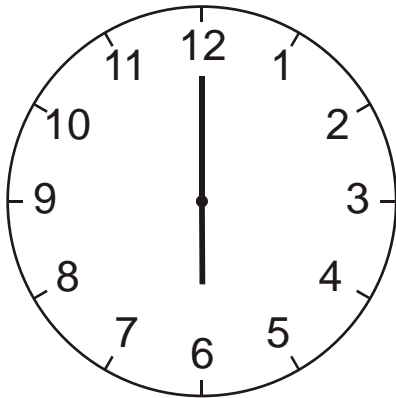
$$25 + 32 + 13 =$$

17. Look at this clock.



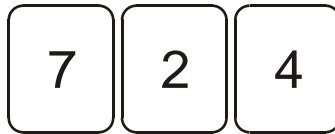
What time will the clock show **two hours later**?

Tick (✓) it.

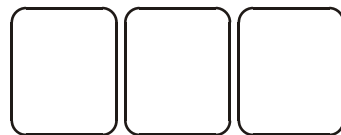
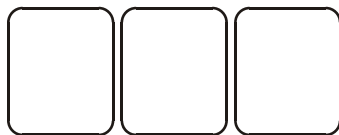
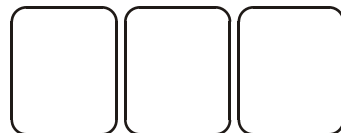
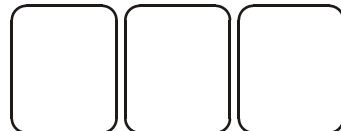
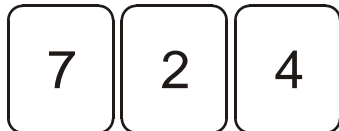


18. Ella is making **3-digit** numbers with these cards.

She can make this number.



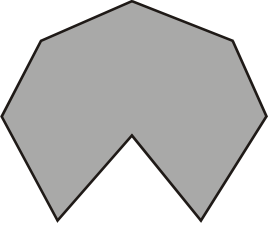
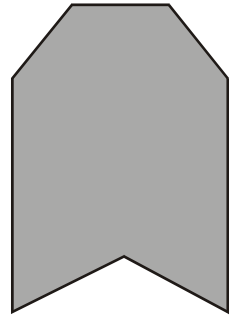
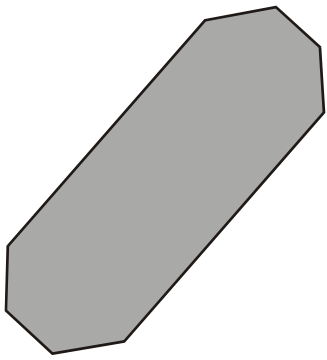
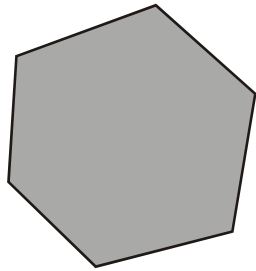
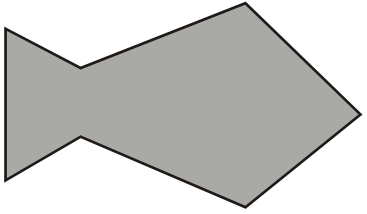
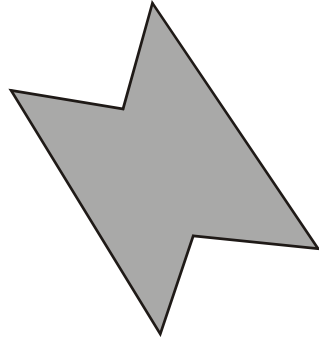
Write **all** the **other** 3-digit numbers she can make.



19. These shapes have been sorted.

One shape is in the wrong place.

Draw a cross (X) on it.

octagons	not octagons
	
	
	

20. The tally chart shows the number of children in each class.

Class	Tally	Total
Class 1		10
Class 2		22
Class 3	<div style="border: 1px solid black; width: 100%; height: 100%;"></div>	13
Class 4		17

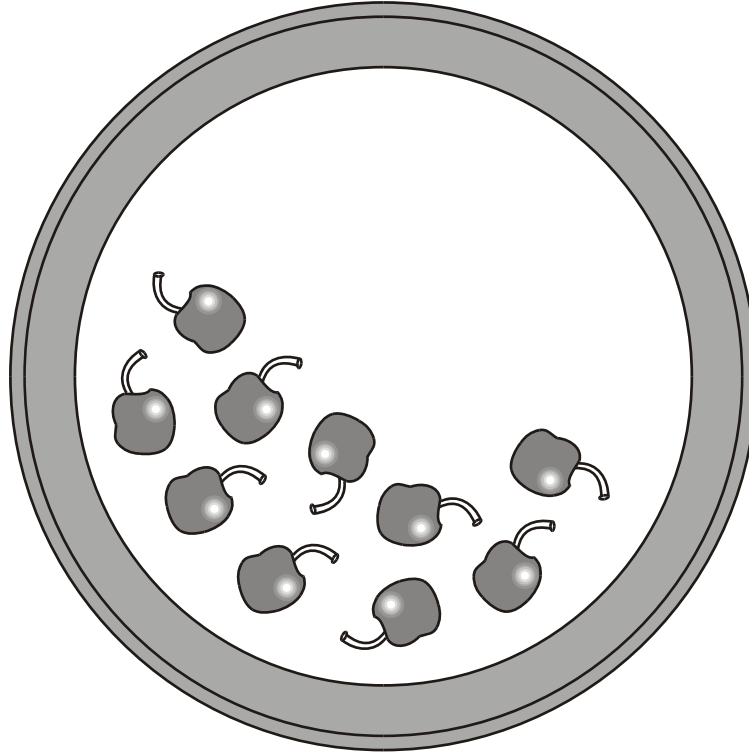
The tally for Class 3 is covered up.

Complete the tally for Class 3

21. Desi had some cherries.

He ate **half** of them.

These are the cherries he **left**.



How many cherries did he start with?

cherries

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

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23. When Desi is **4** years old, Sita is **10**



When Desi is **9** years old, how old will Sita be?

years

24. Ella's dad washes some cars.

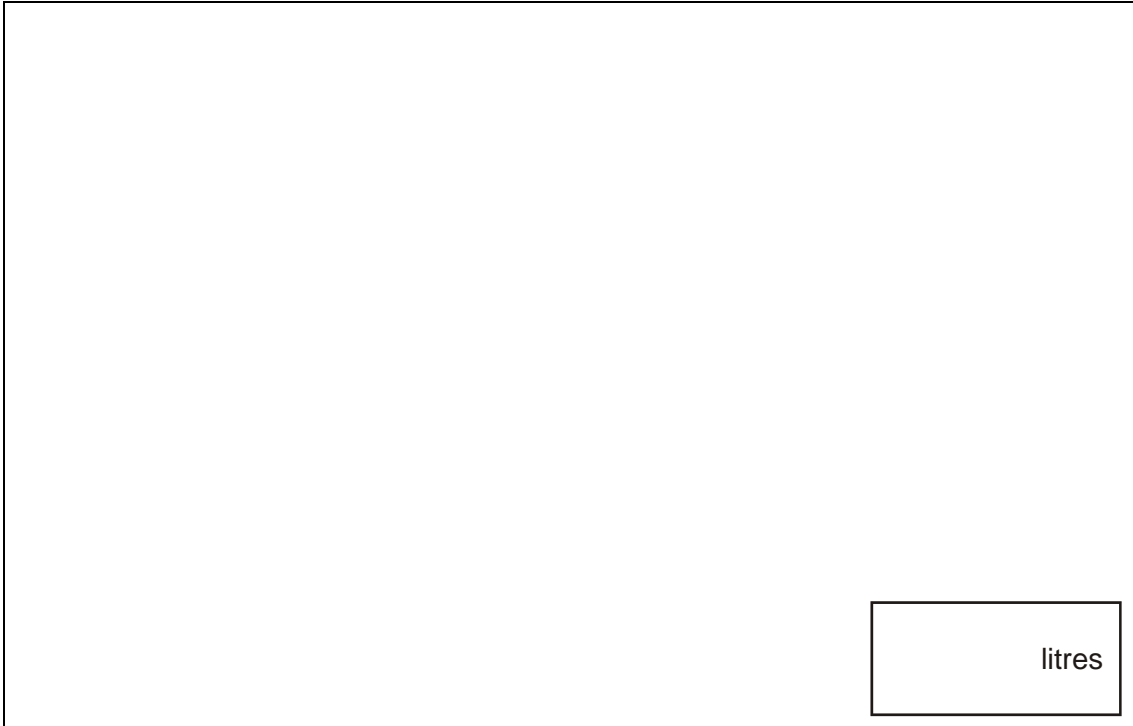
He uses **12** buckets of water.

Each bucket has **5 litres** of water.



How many litres of water does he use **altogether**?

Show how you work it out in the box.



litres