## 2 <br> STATISTICS

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From White Rose Maths schemes for Year 2 Spring Term BLOCK 2 - STATISTICS
(1) Rosie draws a tally chart for the hair colour of the children in her class.

| Hair colour | Tally | Number |
| :---: | :---: | :---: |
| brown | HI TH \\|\|\| |  |
| blonde |  | 8 |
| black | Ht \\| | 6 |
| red | $\\|$ | 2 |

How many children have brown hair?
children
Complete the tally for children with blonde hair.

How many children are in Rosie's class?
2) The children in class 2 have a competition. They count how many balls go through a hoop in I minute.


The block diagram shows the results.


Who gets the fewest balls through the hoop?

How many more balls does Jack get through the hoop than Ron? $\square$
Kim gets 6 balls through the hoop.
Show this information on the diagram.
3) The pictogram shows how much money 4 children have in their money boxes.


Each $\bigcirc$ represents $£ 5$

How much money does Teddy have?


How much more money does Dora have than Jack?


If Eva spends 12 , how much money does she have left?

4) The pictogram shows how many eggs some chickens lay each day.

| Day | Number of eggs |
| :---: | :---: |
| Monday | 0 |
| Tuesday | 0 |
| Wednesday | 0 |
| Thursday |  |
| Friday |  |

$$
\text { Each } \bigcirc \text { represents } 2 \text { eggs. }
$$

On Thursday, the chickens lay 4 eggs.
On Friday, the chickens lay three more eggs than they do on Thursday.

Complete the pictogram.

## Answers



1） 14 children

| Hair colour | Tally | Number |
| :---: | :--- | :---: |
| brown | H⿻川一 㑍 IIII | 14 |
| blonde | H⿻川一 III | 8 |
| black | H⿻川一 I | 6 |
| red | II | 2 |

30 children
2 Ron

(3) f 25
€15
€8

4

| Day | Number of eggs |
| :---: | :---: |
| Monday | 0 |
| Tuesday | 0 |
| Wednesday | 0 |
| Thursday | 0 |
| Friday | 0 |

