24.02 .20

LO: To make a tally chart.
Match the tally charts to the amount.

WK
$\mathbb{N a}_{1}$
||
8


Draw the amount given as tallies.
$4=$ $\qquad$

$$
9=
$$

$\qquad$ $14=$ $\qquad$

Fill in the missing information for these Tally charts

| Favourite Animal | Tally |  |
| :---: | :---: | :---: |
| Cat | Total |  |
| Dog |  |  |
| Hamster | $\\|$ |  |

Draw the tally for each of the amounts given.

| Favourite Colour | Tally | Total |
| :---: | :---: | :---: |
| Red |  | 8 |
| Blue |  | 2 |
| Green |  | 10 |

Which one is the odd one out? Explain why.
I think $\qquad$ is the odd one out.
A

LO: To make a tally chart.
Dexter made a tally of the animals he saw at the zoo.

| Animal | Tally |
| :---: | :---: |
| Q | H |
| (9) | III |
| 9 | II |
| $5$ | H 11 |



Circle which box below correctly shows the animals Dexter daw. Explain why the other boxes are wrong.

I think $\qquad$ is correct. $\qquad$ is wrong because...





| Hair colour | Tally |
| :---: | :---: |
| Brown | HT $^{\prime}\\| \\|$ |
| Blonde |  |
| Black | $H^{\prime}$ |
| Ginger | $\\|$ |

The number of children with blonde hair is less than the children with brown hair but is more than the children with ginger hair. How many children could have blonde hair. Find more than one possibility.

