

Name: _____

Primary 5-a-day

Silver



30th January

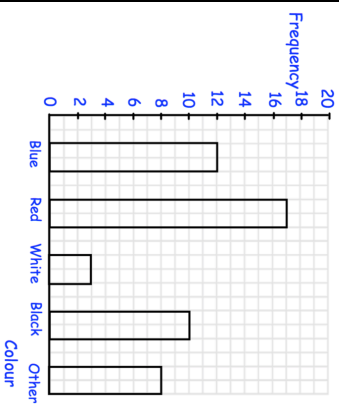
$$29 + 29 + 29 + 29$$

$$\frac{7}{10} \text{ of } 20$$

Blank grid for calculation

Blank grid for calculation

Colours of cars in the school car park



How many white cars are in the school car park?

Jack says there are 10 green cars in the school car park. Is he correct?

Ed buys three ice creams
He pays with a £5 note.

Work out the cost of one ice cream

This is his change



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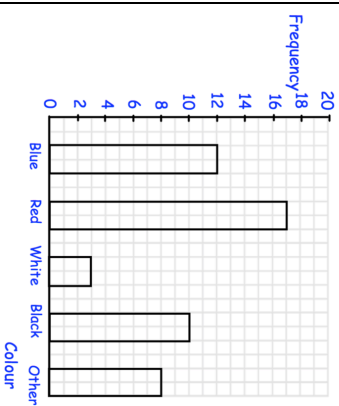
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