## BAR GRAPHS SHEET 3C - FRUIT SURVEY

Children in a school recorded what fruit they brought in.


1) Use the data in the table to fill in the missing bars for Grape and Peach.
2) Estimate the number of children who brought in strawberries and bananas and write down your estimates in the table.
3) Have a look at the table below and write 'true', 'false' or 'can't tell' in each box.

| Statement | True, False or Can't Tell |
| :--- | :--- |
| Twice as many children chose pears as plums. |  |
| Apples and bananas were the most common <br> fruit children brought in. |  |
| Most children in the school like apples. |  |
| Half as many children chose pears as apples. |  |

## BAR GRAPHS SHEET 3C - FRUIT SURVEY ANSWERS



1) Use the data in the table to fill in the missing bars for Grape and Peach.
2) Estimate the number of children who brought in strawberries and bananas and write down your estimates in the table.
3) Have a look at the table below and write 'true', 'false' or 'can't tell' in each box.

| Statement | True, False or Can't Tell |
| :--- | :---: |
| Twice as many children chose pears as plums. | $\underline{\text { true }}$ |
| Apples and bananas were the most common <br> fruit children brought in. | $\underline{\text { true }}$ |
| Most children in the school like apples. | $\underline{\text { can't tell(*) }}$ |
| Half as many children chose pears as apples. | $\underline{\text { false }}$ |



