

## Smoothie Data Handling

Look at the table below:



| Favourite Smoothie | Number of children |
|--------------------|--------------------|
| Strawberry         | 5                  |
| Vanilla            | 2                  |
| Banana             | 10                 |
| Kiwi               | 1                  |
| Melon              | 2                  |

1. The **most** favourite smoothie is **banana**.
2. The **least** favourite smoothie is **kiwi**.
3. There are **20** children **all together**.
4. There are **equal** number of children that like **vanilla** smoothie and **melon** smoothie.
5. The number of children who like banana smoothie is **double** the number of children who like **strawberry** smoothie.
6. What type of fruits do you have at home? Make a table with the type of fruits and the amount of each fruit. How many fruits do you have all together? (You can make a table with vegetables instead of fruits)

| Type of fruit | Number of fruits |
|---------------|------------------|
| Grapes        | 12               |
| Oranges       | 3                |
| Pears         | 2                |
| Cherries      | 13               |

Total number of fruits

**30**