# Milkshake Bar

Zach has set up a milkshake bar. Here is a pictogram to show the different milkshakes he sold on Monday.

## Milkshakes sold on Monday

| Flavour | 🥤 = 2 | Total |
|---------|--------|-------|
| Chocolate | 🥤🥤🥤🥤🥤🥤🥤🥤🥤🥤 | |
| Strawberry | 🥤🥤🥤🥤🥤🥤🥤🥤 | |
| Banana | 🥤🥤🥤 | |
| Coffee | 🥤🥤 | |
| Vanilla | 🥤🥤🥤🥤🥤🥤 | |
| Bubble-gum | 🥤🥤 | |

1. Complete the 'total' column on the pictogram.

2. How many more chocolate milkshakes were sold than banana on Monday?

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3. On Monday Zach had a last-minute order for 9 bubble-gum flavour milkshakes. Draw those extra milkshakes onto the pictogram. **(Remember to use the key.)**

4. What is the difference between the number of strawberry and bubble-gum flavour milkshakes sold on Monday **(including the last-minute order)**?

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5. How many milkshakes were sold in total on Monday **(including the last-minute order)**?

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# Milkshake Bar

Zach also sells waffles. This table shows the number of each flavour waffle he sold on Wednesday. Can you use that information to create a pictogram **and** a bar chart?

## Waffles sold on Wednesday

| Flavour waffle | Tally | Total |
|---|---|---|
| Ice-cream waffle |卌 卌 卌 I | |
| Syrup waffle | 卌 卌 卌 卌 卌 III | |
| Chocolate waffle | 卌 II | |
| Knickerbocker glory waffle | 卌 卌 卌 卌 II | |

## Waffles sold on Wednesday

| Flavour waffle | Key: ▦ = 4 | Total |
|---|---|---|
| Ice-cream waffle | | |
| Syrup waffle | | |
| Chocolate waffle | | |
| Knickerbocker glory waffle | | |

**Just draw a square here! No need to draw all the little lines!**