FACTS/TIPS: We can arrange items from heaviest to lightest or lightest to heaviest. This comparison can be done by looking at the numbers and the units of measurement for different items. We can also rearrange items in a specific order after measuring them on a scale.

PRACTICE EXAMPLE:
Arrange these measurements from heaviest to lightest.

3 kg  5 kg  2 kg  1 kg  4 kg

Answer
5 kg  4 kg  3 kg  2 kg  1 kg
ON YOUR OWN:

Arrange these measurements from **heaviest to lightest**.

- 3 kg
- 1 kg
- 2 kg

Arrange these measurements from **lightest to heaviest**.

- 6 kg
- 4 kg
- 1 kg
- 3 kg

HOMEWORK

Look at the following scales and fill in the blanks with "**heavier than**", "**lighter than**" or "**the same as**". (same as means that the weigh are the same)

- The pencil case weighs _______________ the apple.
- The pitcher weighs _______________ the lamp.
- The tennis ball weighs _______________ the apple.
- The tennis ball weighs _______________ the book.