

Estimate the answers to these problems first.

Then solve them.

Check your answers with your estimates to make sure they are sensible.

- 1 Cheryl bought a coat for £35.75 and a bag for £10.99.

a How much did she spend?

**Estimate:**

**Answer:**

b How much change did she have from £50?

**Estimate:**

**Answer:**

- 2 Ben left home at 7:55, he caught the bus to school 15 minutes later.

The bus journey was 40 minutes.

When did he get off the bus?

**Estimate:**

**Answer:**

- 3 Sam's dog weighed 4kg 250g, his cat weighed 1kg 290g.

a How much more does his dog weigh?

**Estimate:**

**Answer:**

b What is their total mass?

**Estimate:**

**Answer:**

- 4 The capacity of Maddie's bottle is 1.5l.

She has poured 850ml of juice into it.

How much more juice will fit into the bottle?

**Estimate:**

**Answer:**

- 5 Dan's dad drove 35km 750m to his gran's house.

After spending two hours visiting her he drove home again using the same route.

How far did Dan's dad drive in total?

**Estimate:**

**Answer:**