## Multi-Step Problems

**1a.** A charity want to raise £9,559.

They raise £4,522 in the first month.

They raise two thousand, six hundred and twenty-five pounds less in the second month.

In the third month, they raise £1,540 more than what they raised in the second month.

Does the charity reach their goal?

**1b.** A warehouse is receiving a bulk shipment of pet food.

6,016 of the tins are dog food.

They receive 4,634 fewer tins of cat food than dog food.

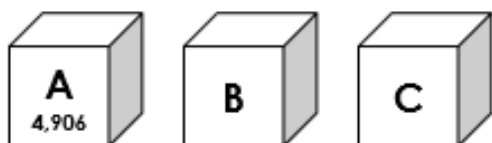They receive 1,020 more tins of fish food than cat food.

How many tins of pet food do they receive in total?

**2a.** Jack is organising his sticker collection. He has 9,292 stickers in total.

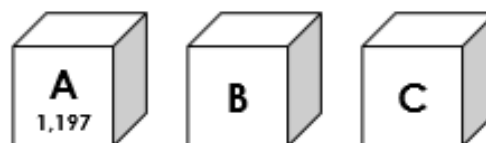Box A has 4,906 stickers. Box C has 1,208 fewer stickers than box A.



How many stickers are in box B?
Convince me.

**3b.** There are 4,498 counters in one bulk bag.

Box A holds 1,197 counters. Box B holds 586 more counters than box A.



How many counters are in box C?
Convince me.

**3a.** Write a word problem to go with the following calculation.

$$7,886\text{ml} - 4,392\text{ml} + \boxed{\phantom{xxxx}}\text{ml} = 6,399\text{ml}$$

Solve your word problem.

**3b.** Write a word problem to go with the following calculation.

$$£6,688 + £2,501 - £\boxed{\phantom{xxxx}} = £7,626$$

Solve your word problem.