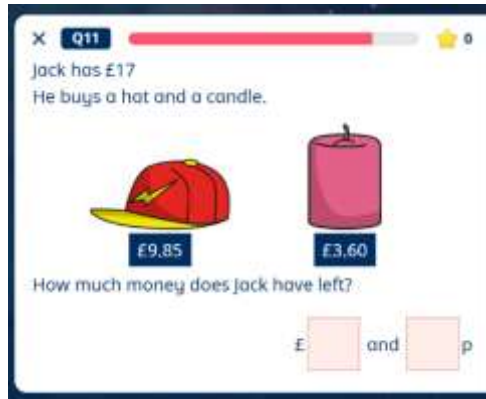




First Step: Adding the Two Amounts Together

We would break this down like this:

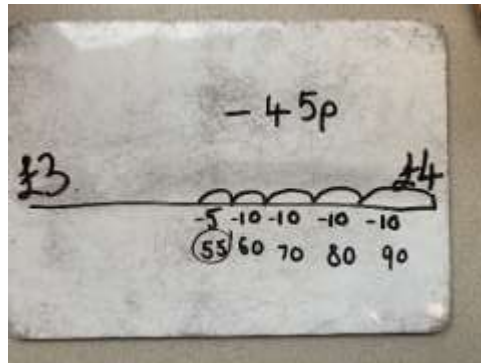
- $£9 + £3 = £12$
 - $80p + 60p = 140p = £1.40$
 - $£1.40 + 5p = £1.45$
- Add £12 + £1.45**
Total amount is £13.45

Second Step: Subtracting £13.45 from £17

Children will first work out $£17 - £13$ using manipulatives (e.g., cubes, marbles, coins) to support their understanding if needed:

- $£17 - £13 = £4$

Then comes the tricky part: **subtracting 45p from £4** (see picture attached for further explanation).



Supporting Strategies

Number lines, part-whole models, and bar models work really well with this type of problem-solving question. I have attached examples of these as well to support your understanding of how we will approach this with the children.

Link a to useful websites with a whole variety of manipulatives-

<https://mathsbot.com/>

