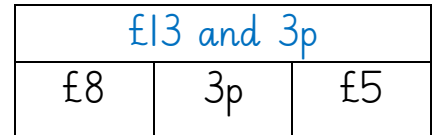
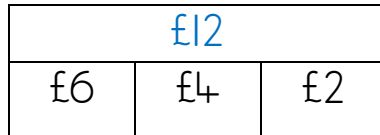
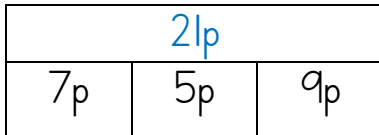
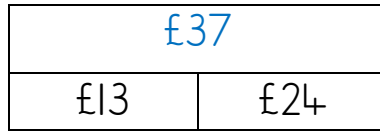
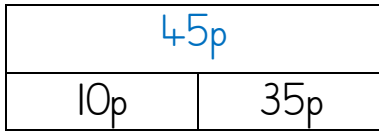


Monday

- 1) Find the total of the amounts given in the bar models.
Look closely at the numbers and symbols (p or £)



- 2) Amina has £40 in her purse and she gets £33 more. How much does she have altogether? Altogether means you need to add the amounts so £73

- 3) She buys a top for £12 and some shoes for £39. How much does she spend in total?
When we see in total it also means you need to add the amounts so £51

- a) Amy spends 50p in total. What 2 items did she buy?
A ruler and a pencil – $32p + 18p = 50p$

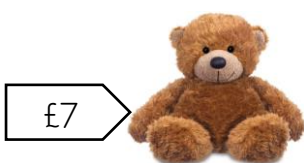
- b) Miss Ellison-Smith bought two of the same item and it cost her 90p. What item did she buy?
c) Two pens – $45p + 45p = 90p$

- d) Miss Burnett buys 3 items altogether. What is the least amount of money she could have spent?

The 3 cheapest items are the ruler (18p), the rubber (20p) and the crayon (27p).
 $18p + 20p + 27p = 65p$

Items	Price
Rubber	20p
Ruler	18p
Pencil	32p
Crayon	27p
Pen	45p
Glue	36p

- 4) Miss Ramsay buys these 3 items. She says the total amount is £40.



Do you agree? I disagree with Miss Ramsay because she has added all the numbers total but not looked at the symbols p and £. $£7 + £8 = £15 + 25p$ means the total is £15 and 25p