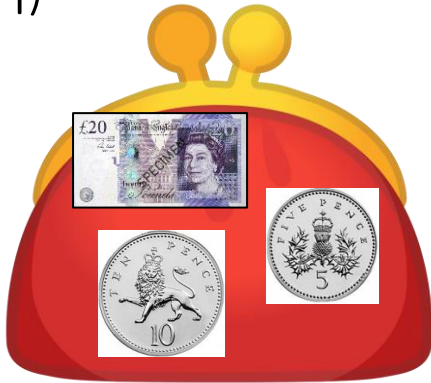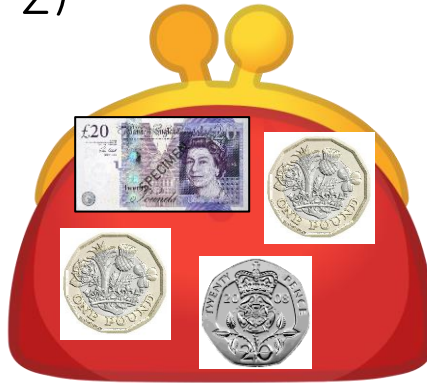# Wednesday

Work out the total of these purses in pounds (£) and pence (p)

1)

20 pounds and 15 pence

2)

22 pounds and 20 pence

3)

12 pounds and 7 pence

Work out the total of these money sums

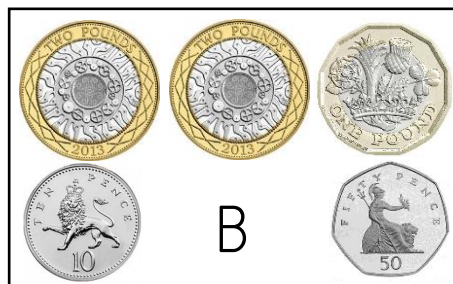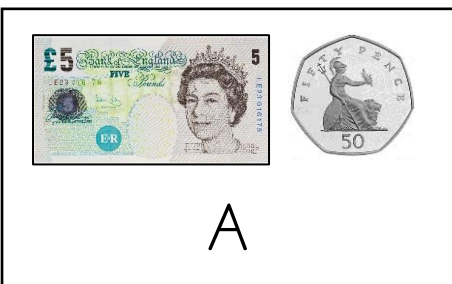4) £10 + £5 + 50p = £15 and 50p

5) £20 + 20p + 10p = £20 and 30p

6) £5 + 20p + 50p = £5 and 70p

7) 20p + £2 + £1 + 20p = £3 and 40p

8) £20 + 5p + £2 + 2p + 10p = £22 and 17p

The odd one out is A because B and C both equal £5 and 60p but A is only £5 and 50p

Both teachers would also accept the answer B is the odd one out because it is only coins and the others groups have notes and coins HOWEVER we would ask you to find another odd one out for a different reason.

A

B

C

10) Dan thinks he has £13 and 10p.

What mistake has he made? His mistake is he thinks the gold and silver coins are £1 coins but hey are £2 coins so it should be £16 and 10p