0 + 10 = 10

1 + 9 = 10

2 + 8 = 10

3 + 7 = 10

4 + 6 = 10

5 + 5 = 10

0 + 100 = 100

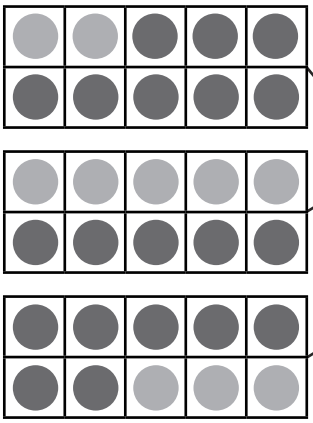
10 + 90 = 100

20 + 80 = 100

30 + 70 = 100

40 + 60 = 100

50 + 50 = 100



50 + 50 = 100

70 + 30 = 100

20 + 80 = 100

The odd one out is the base ten blocks representation which is showing 30 + 50 = 80.

banana + ice lolly

apple + fizzy drink

pear + apple juice

crisps + water

He could also have bought 2 bags of crisps or 2 bottles of water.

Children find any combination of two items totalling 70p, 60p, 50p, 40p or 30p.