I will add up different amounts of coins.

A **Match each sum with the correct total.**

1. €1 + 50c + 10c + 2c =

2. €1 + 20c + 10c + 5c =

3. 50c + 20c + 50c + 2c + 5c =

4. 20c + 20c + 20c + 20c + 10c + 5c + 5c =

5. 20c + 50c + 20c + 20c + 10c =

€1·00

€1·20

€1·35

€1·27

€1·62

B 1. (a) **Take 5 coins. Put them in a row using these clues.**
- The total of the first **3** coins is **€1·30**.
- The total of the last **3** coins is **€1·55**.
- The last coin is half the value of the first coin.

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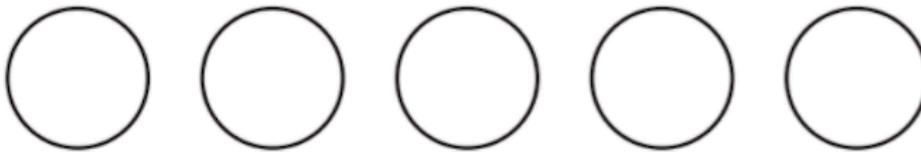
(b) What is the total of the coins? €_____

2. (a) **Take 6 coins. Put them in a row using these clues.**
- Between the two **50c** coins there are **3** coins.
- Between the two **20c** coins there are **2** coins.
- Between the two **10c** coins there is **1** coin.

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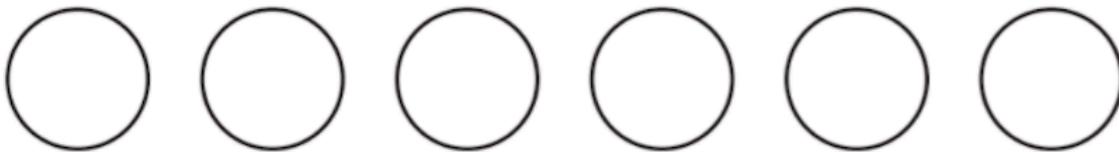
(b) What is the total value of the coins? €_____

C **Fill in the change you would get from €2.**

1. €1·55 change: ☐ c

2. 75c change: €_____

3. €1·08 change: ☐ c

4. €1·92 change: ☐ c

5. 67c change: €_____

6. €1·39 change: ☐ c