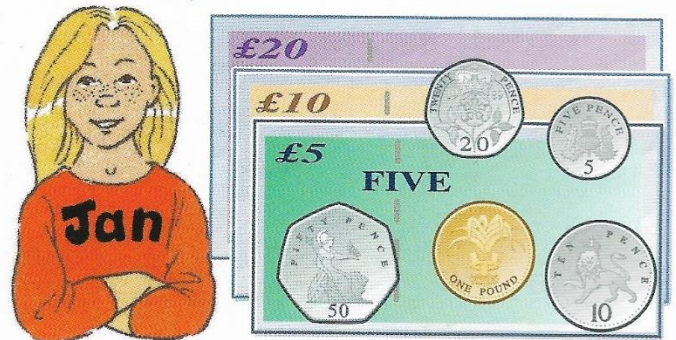
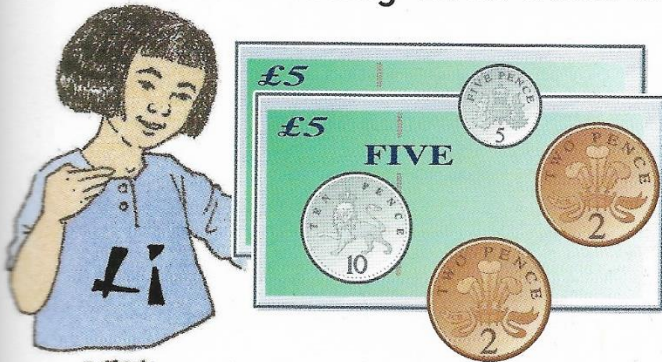
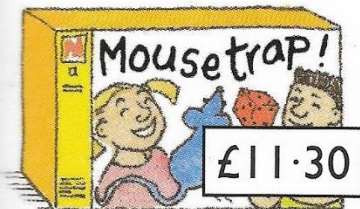


How much money does each child have, **to the nearest pound**?



Round each amount **to the nearest pound**.

- (a) £6.98 (b) £3.72 (c) £12.24 (d) £16.80
 (e) £19.09 (f) £23.45 (g) £34.55 (h) £45.61



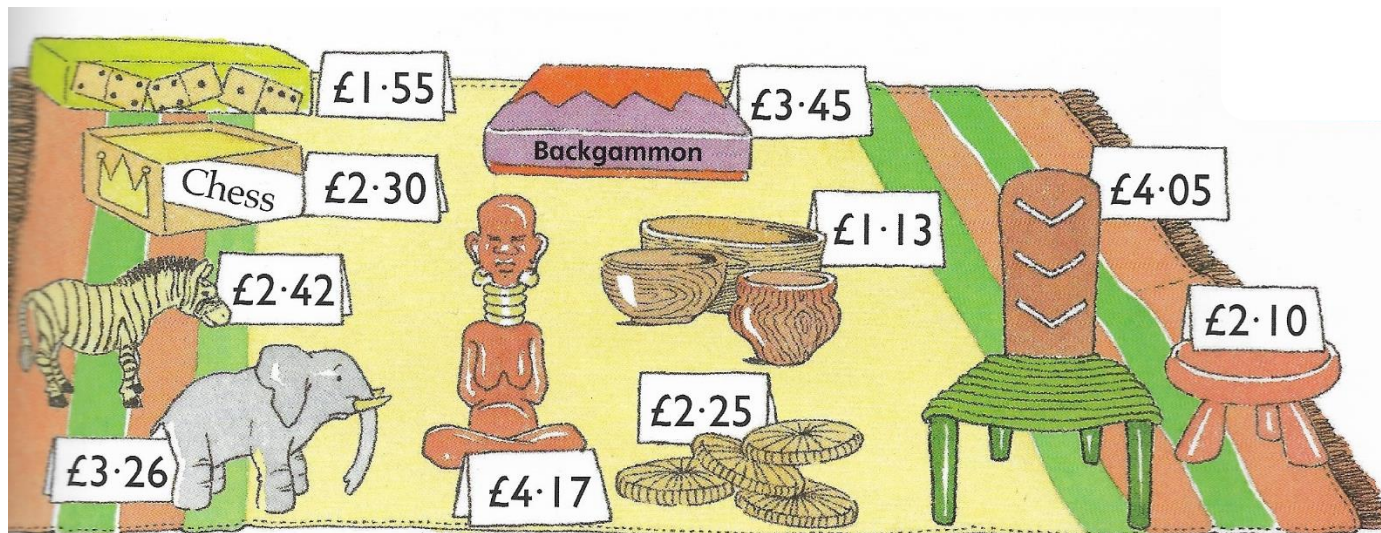
Round the prices to the nearest pound and **estimate** the total cost of

- (a) *Mousetrap* and *Battleships* (b) *Battleships* and *4 in-a-row*
 (c) *Mousetrap*, *4 in-a-row* and *Battleships*
 (d) *Mousetrap*, *Battleships* and *Beat-the-Clock*.

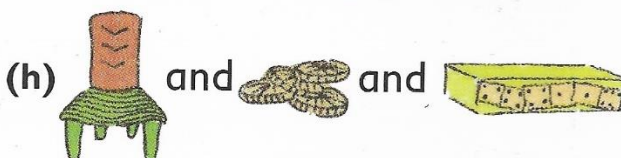
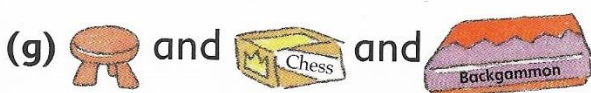
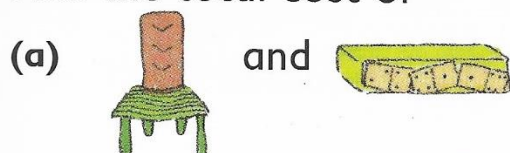
Explain your answer each time.

Use the prices rounded to the nearest pound. **Estimate** if you can buy

- (a) *Beat-the-Clock* and *4 in-a-row* with a £10 note
 (b) *Battleships*, *4 in-a-row* and *Beat-the-Clock* with a £20 note.



1 Find the total cost of



2 Suzi spent £3.65 altogether.
She bought  and one other item.

What was the other item she bought?

3 Find the total cost of

- | | |
|-----------------------------|------------------------------|
| (a) a zebra and a bowl | (b) a statue and an elephant |
| (c) a bowl and an elephant | (d) a zebra and a statue |
| (e) an elephant and a zebra | (f) a statue and a bowl. |

4 Anja bought 2 bowls, a statue and an elephant.
How much did she spend altogether?

