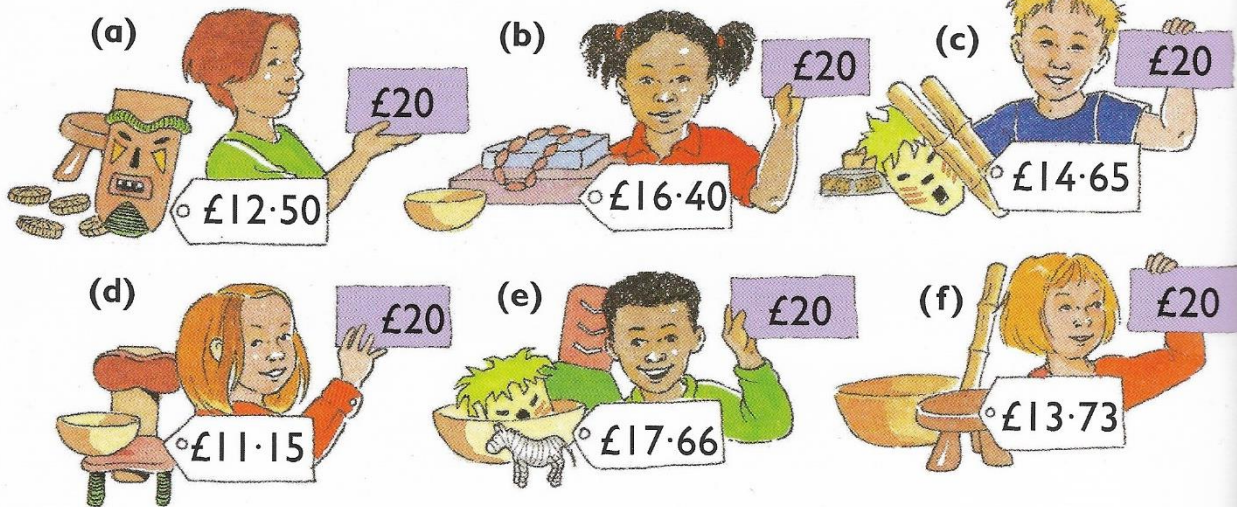
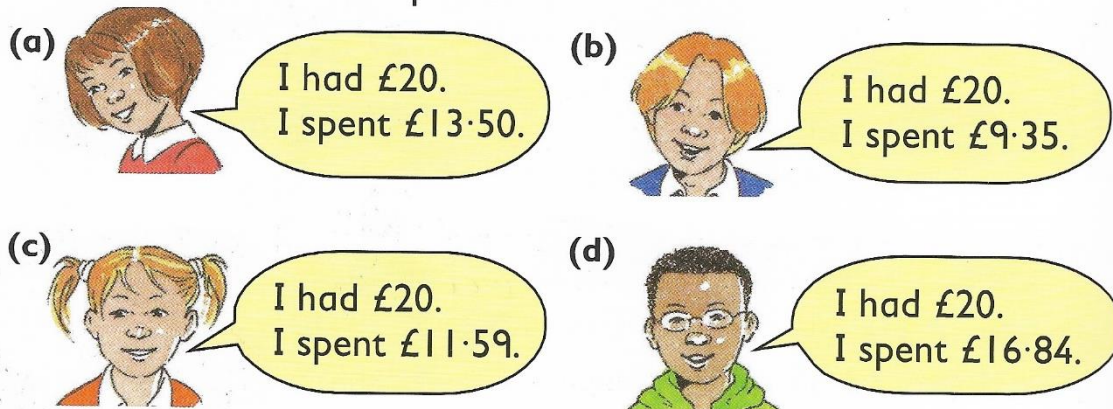


1 List the coins in each person's change.



2 How much does each person have left?



3 David bought a T-shirt. He paid with a £20 note.

His change was



How much did he spend?

4 Alana bought a book. She paid with a £20 note.

Her change was



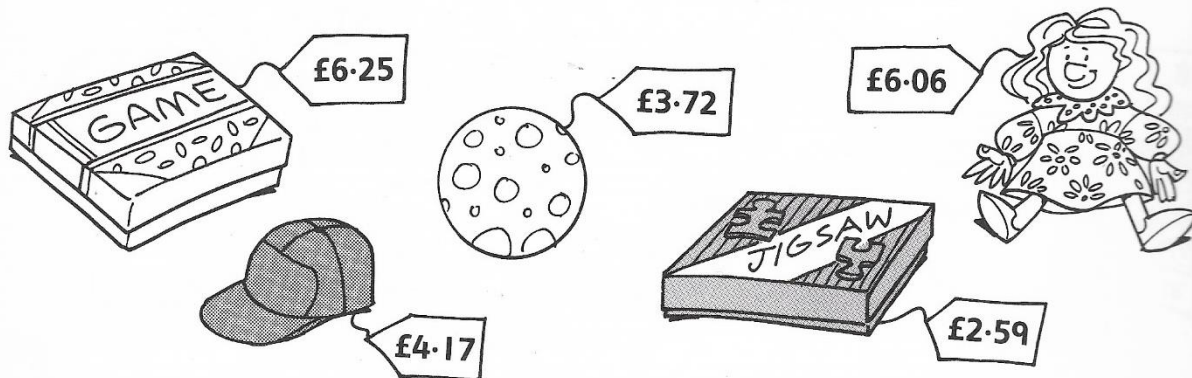
How much did she spend?

Toy shop

Money: addition and subtraction

Heinemann Mathematics 4
Textbook, page 56

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- 1 Find the total cost of these toys.

(a) game and ball	(b) ball and doll
(c) jigsaw and game	(d) cap and jigsaw
(e) cap and ball	(f) doll and jigsaw
- 2 Find the difference in price between

(a) jigsaw and ball	(b) ball and game
(c) doll and ball	(d) doll and jigsaw
(e) game and cap	(f) jigsaw and game.
- 3

(a) $£5.35 + £1.96$	(b) $£2.34 + £3.02$
(c) $£7.23 - £2.46$	(d) $£9.01 - £5.31$
(e) Find the sum of $£4.64$ and $85p$.	
(f) $£7$ minus $£2.05$	(g) $39p$ plus $£2.16$

- 4 You have $£3$ to spend.
How much more do you need to buy

(a) a kite and a puzzle
(b) a rabbit and a kite
(c) a puzzle and a story tape
(d) marbles and a rabbit
(e) a story tape and marbles?
- 5 Hassan spends exactly $£8.28$.
Which toys does he buy?

