

Sammy is looking at what he can buy for his lunch.

| Apple 30p | Orange 40p | Banana 30p |
| :---: | :---: | :---: |
| Crisps $25 p$ | Yogurt $30 p$ | Cake 60p |
| Ham roll $75 p$ | Beef sandwich $£ 1$ | Prawn pasta $£ 1.50$ |

1. How much would it cost to buy an apple and a banana?
2. If Sammy bought 2 packets of crisps and a cake how much would he spend? Give your answer in pounds and pence.
3. How much would a prawn pasta and a ham roll cost?
4. How much change from $£ 1$ would Sammy get if he bought two bananas and a yogurt?
5. How much change from $£ 2$ would he get if he bought a beef sandwich, a cake and an orange.
6. Imagine you had $£ 2$ to spend and wanted three things. Write down what you could buy, the total cost and the change you would get.
a $\qquad$ b. $\qquad$ c.
total cost $\qquad$ change $\qquad$

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Answers
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1. 60 p or $£ 0.60$
2. $£ 1.10$ or $£ 1$ and 10 p
3. $£ 2.25$
4. 10 p or $£ 0.10$
5. nothing
6. various combinations
