



Apple **30p** each



Banana **20p** each



pear **40p** each

Find the cost of:

1. 2 apples
2. 2 bananas
3. 2 pears
4. An apple and a pear
5. A banana and a pear
6. 2 bananas and a pear
7. 2 apples and a pear



Tom had £1.

8. How many apples could Tom buy?
9. If Tom bought a banana and a pear how much change would he get?
10. If Tom spent exactly 60p what might he have bought?

Answers

1. 60p 2. 40p 3. 80p

4. 70p 5. 60p

6. 80p 7. 100p or £1

8. 3 apples 9. 40p

10. 2 apples or 3 bananas or a banana and a pear

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