

Adding money - mixed units

Use the prices on the **reference sheet** to find the total for each of the shopping lists in pounds.

Answer sheet

List 1. apple + chocolate cake

$$35\text{p} + 191\text{p} = 226\text{p}$$

Total price = £2.26

List 2. loaf of bread + ice cream

$$129\text{p} + 86\text{p} = 215\text{p}$$

Total price = £2.15

List 3. strawberries + jar of jam

$$112\text{p} + 72\text{p} = 184\text{p}$$

Total price = £1.84

List 4. tin of soup + apple

$$104\text{p} + 35\text{p} = 139\text{p}$$

Total price = £1.39

List 5. orange + bag of carrots

$$57\text{p} + 68\text{p} = 125\text{p}$$

Total price = £1.25

List 6. jar of jam + ice cream

$$72\text{p} + 86\text{p} = 158\text{p}$$

Total price = £1.58