Chip Shop Takeaway Addition and Subtraction

Here is the menu from a fish and chips shop.

Fish	£5.82
Small Chips	£1.34
Large Chips	£2.47
Battered Sausage	£1.58
Meat and Potato Pie	£3.14
Burger	£4.28
Kebab	£5.17
Mushy Peas	£0.64
Curry Sauce	£0.49

Answer the questions below, using the menu to help you.

1. Samuel orders a large portion of chips, a fish and mushy peas.
   What is the total cost of his order? Show your working here.

£

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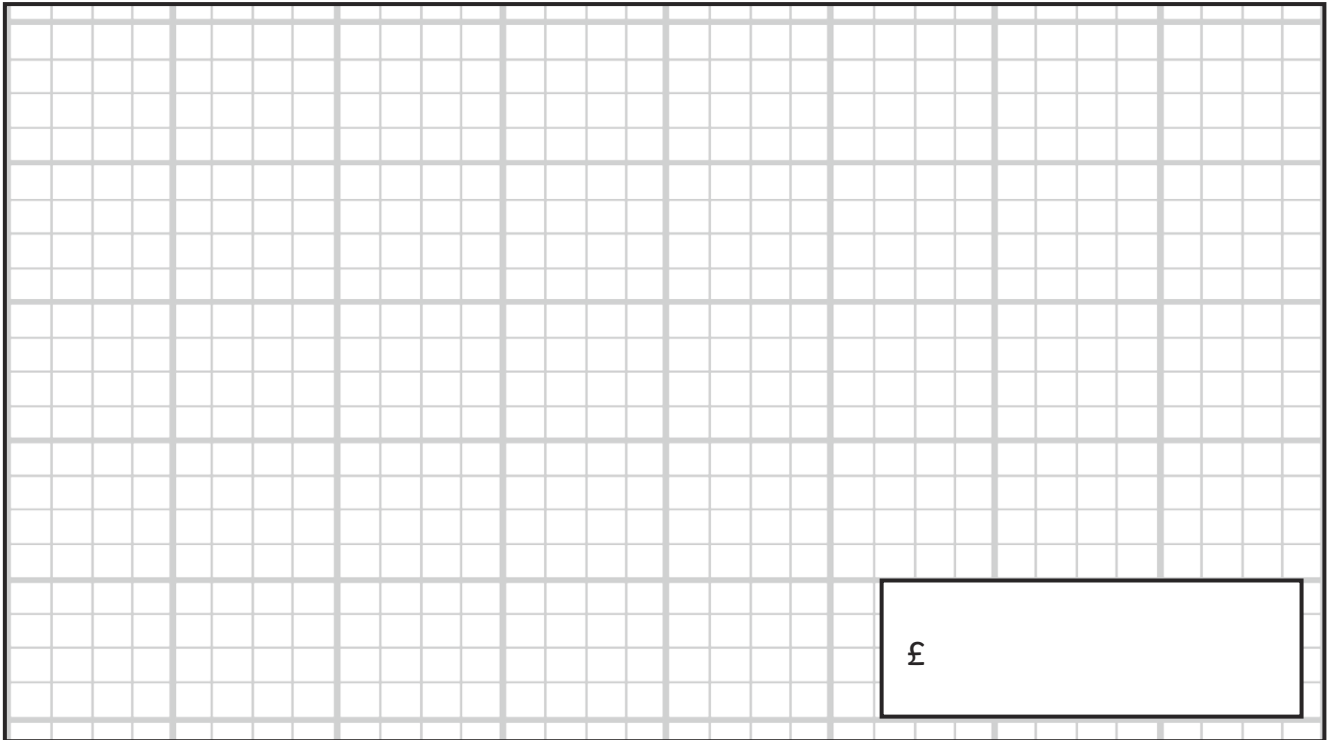Focused education on life's walk!
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2. Jake orders two burgers and a kebab. What is the total cost of his order? Show your working here.

£

3. Abu orders a meat and potato pie and mushy peas. He pays with a £5 note. How much change does he receive? Show your working here.

£

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4. Isla and her friend Olivia buy two fish and a large chips. They also buy a curry sauce. They pay with a £20.00 note. How much change do they get? Show your working here.
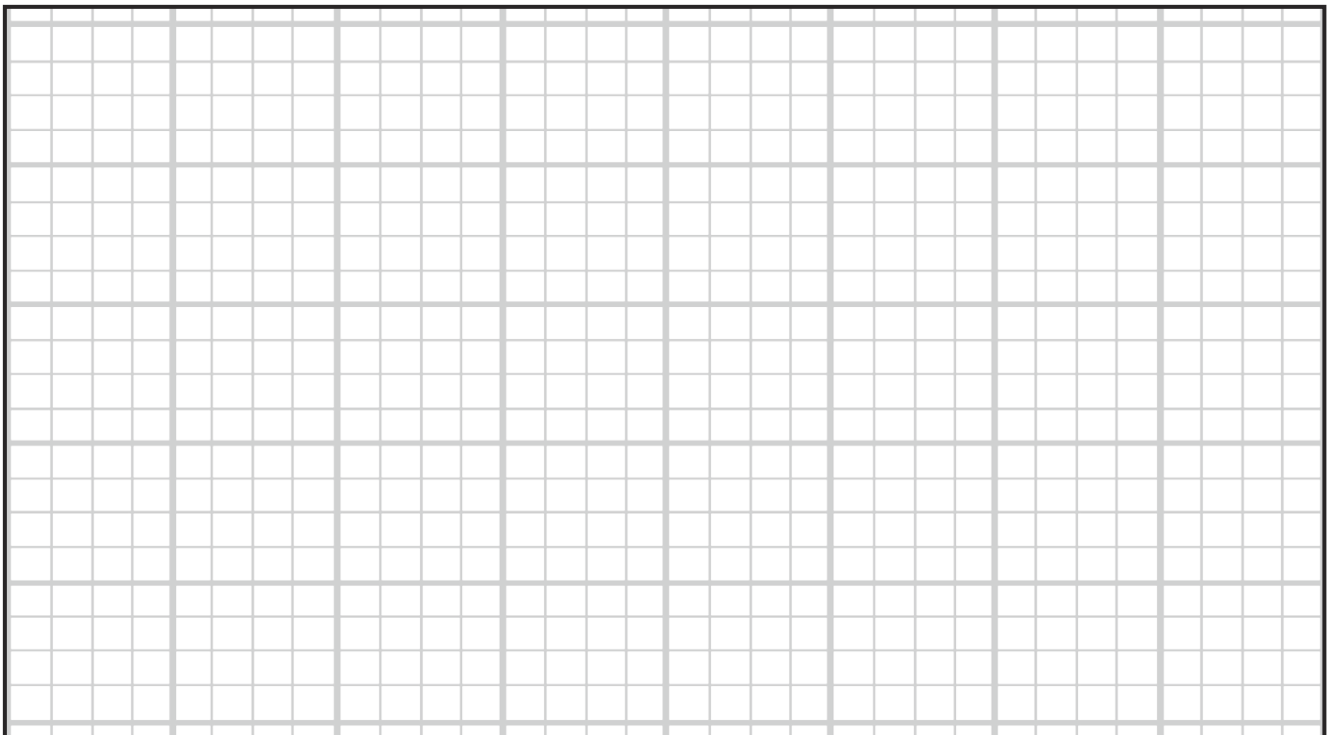
£

5. A customer orders three burgers and two kebabs. He asks for the order to be delivered. There is a delivery charge of £2.00.
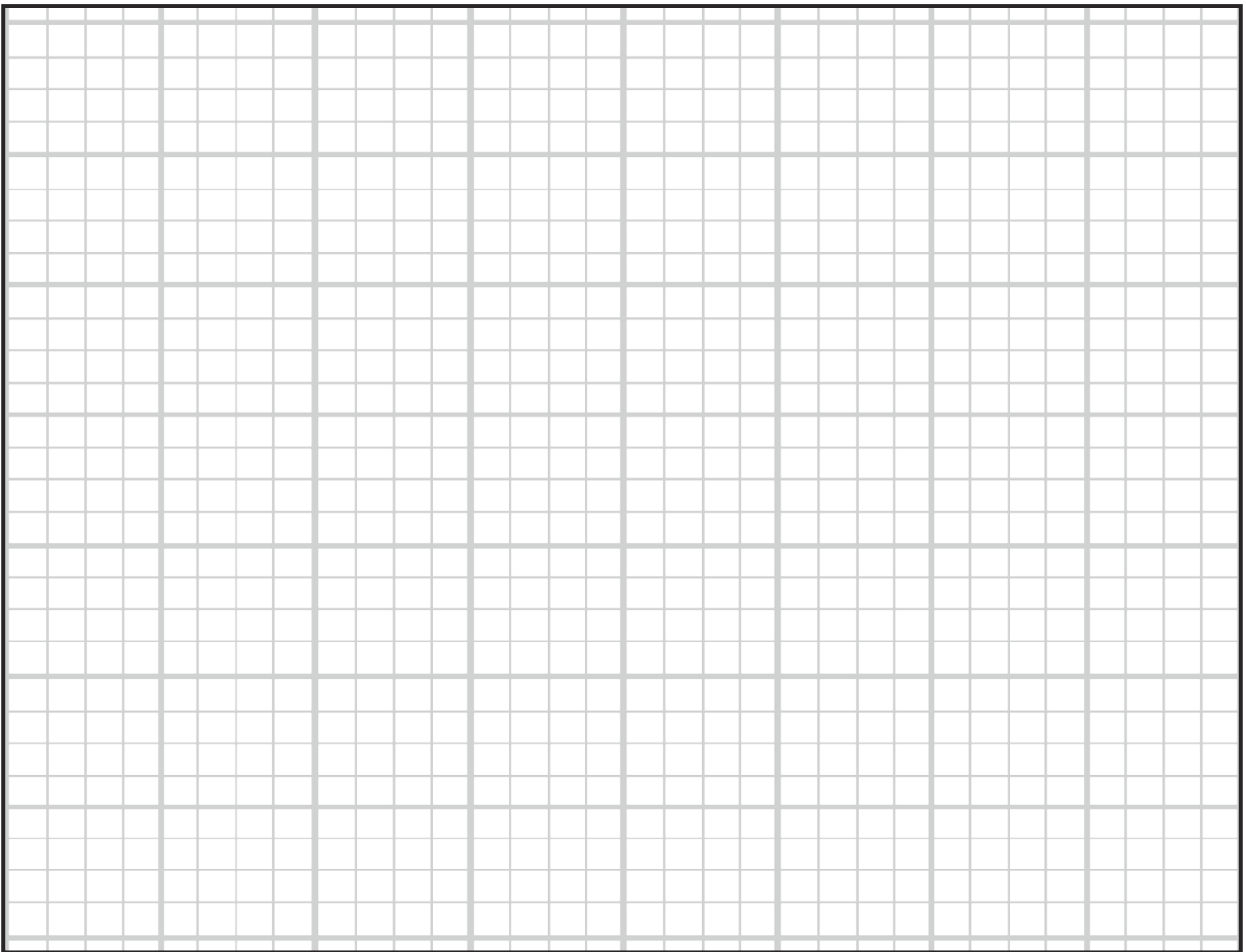
a) What is the total cost of the order? _____

b) The customer pays £30. What change does he get? _____

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Challenge

Write down your own order from the Chip Shop Takeaway.

Calculate the total cost of the food you would like to buy.

Total cost: £
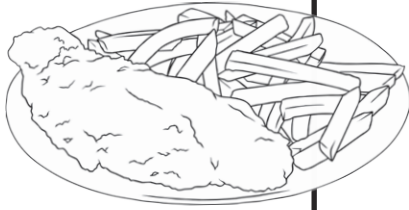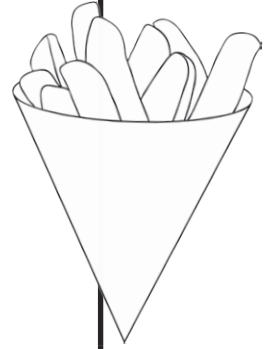
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Chip Shop Takeaway Addition and Subtraction Answers

Here is the menu from a fish and chips shop.

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Burger	£4.28
Kebab	£5.17
Mushy Peas	£0.64
Curry Sauce	£0.49

Answer the questions below, using the menu to help you.

1. Samuel orders a large portion of chips, a fish and mushy peas.
   What is the total cost of his order? Show your working here.

£5.82 + £2.47 + £0.64 = £8.93

```
    5 . 8 2
    2 . 4 7
+   0 . 6 4
  ─────────
    8 . 9 3
      1   1
```

£ 8.93

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2. Jake orders two burgers and a kebab. What is the total cost of his order?
   Show your working here.

£4.28 + £4.28 + £5.17 = £13.73

```
        4 . 2 8
        4 . 2 8
    +   5 . 1 7
    1   3 . 7 3
            2
```

£ 13.73

3. Abu orders a meat and potato pie and mushy peas. He pays with a £5
   note. How much change does he receive? Show your working here.

£3.14 + 0.64 = £3.78   £5.00 - £3.78 = £1.22

```
    3 . 1 4                    4   9
  + 0 . 6 4                    5̷ . ¹0̷ ¹0
    3 . 7 8                  - 3 . 7 8
                              1 . 2 2
```

£ 1.22

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4. Isla and her friend Olivia buy two fish and a large chips. They also buy a curry sauce. They pay with a £20.00 note. How much change do they get? Show your working here.

£5.82 + £5.82 + £2.47 + £0.49 = £14.60

```
    5 . 8 2
    5 . 8 2
    2 . 4 7
 +  0 . 4 9
 ─────────
  1 4 . 6 0
```

£20.00 - £14.60 = £5.40

```
    1   9
    ²⁰ . ¹0 0
 -  1 4 . 6 0
 ───────────
    5 . 4 0
```

£ 5.40

5. A customer orders three burgers and two kebabs. He asks for the order to be delivered. There is a delivery charge of £2.00.

a) What is the total cost of the order? **£25.18**

b) The customer pays £30. What change does he get? **£4.82**

£4.28 + £4.28 + £4.28 + £5.17 + £5.17 = £23.18

```
    4 . 2 8
    4 . 2 8
    4 . 2 8
    5 . 1 7
 +  5 . 1 7
 ─────────
  2 3 . 1 8
    1   3
```

£23.18 + £2.00 = £25.18

```
  2 3 . 1 8
 +    2 . 0 0
 ───────────
  2 5 . 1 8
```

£30.00 - £25.18 = £4.82

```
    2 9   9
    ³⁰ . ¹0 ¹0
 -  2 5 . 1 8
 ───────────
  0 4 . 8 2
```