1. Bill works part time on a farm.   He is paid £68 for each day he works.
    In August, he worked for 11 days. How much did Bill get paid ?   **(2)**

2. A new sports tyre for a Mazda costs £70. The VAT is another £12·25.
    What is the total cost of the Mazda tyre ?   **(2)**

3. A group of 6 friends go to an Indian restaurant. The total bill is £105·36.
    They decide to share the cost equally. How much does each person pay ?   **(2)**

4. This is Betty's pay slip.

Gross Pay	Total Deductions	Net Pay
£1256·85	£419·95	

    Work out Betty's net pay.   **(2)**

5. Round 19·3 km to the nearest km.   **(1)**

6. Round 6·8 cm to the nearest cm.   **(1)**

1. A Computer is reduced by 50% in a sale.
    a   What fraction is the same as 50% ?   **(1)**
    b   The Computer usually costs £445·50
         How much do you save in the sale ?   **(2)**

2. A tumble drier is reduced by 20% in a sale.

   a   What fraction is the same as 20% ?   **(1)**

   b   The tumble drier usually costs £445·50

         How much do you save in the sale ?   **(2)**

3. Find the discount on each of these items.

   a   Mobile phone £90.   Discount 25%.   **(3)**

   b   MP3 player £65.   Discount 10%.   **(3)**

1. Shown is a poster for a Fashion Show event.

   How long does the fashion show last ?   **(2)**

> **Donna's Dresses**
>
> May 15th
>
> 7:45 - 10:30 p.m.

2. A train leaves Glasgow at 1420.
It arrives in Newcastle at 1655.
How long did the train journey take ?   **(2)**

3. Shown is a coach timetable.

	coach A	coach B	coach C	coach D
Axley	0614	0744	0907	0945
Brumley	0627	0757	---	0958
Cranbury	0641	0811	0934	---
Dexter	0658	0828	0951	1029

   a   Which coach leaves Cranbury at 0811 ?

   b   When does coach D arrive at Dexter ?

   c   Which coach does not stop at Brumley ?

   d   How long does coach A take to travel from Axley to Cranbury ?   **(4)**

4. These are the charges for an airport car park.

    a   How much does it cost to park for 45 minutes ?

    b   How much does it cost to park for 7 hours ?

Glaswick Airport Charges	
Up to 1 hour	£0·80
Up to 2 hours	£1·50
Up to 3 hours	£2·25
Up to 4 hours	£3·50
Up to 5 hours	£5·50
Over 5 hours = £7·25	

(2)

5. This chart is from a Ski-ing holiday brochure.
    It shows the cost of a 3, 5 and 7 night stay at Lodge Hotel.

    Laura wants to go to Lodge Hotel on the 5th January.

    She will stay for 5 nights.

    How much will this cost her ?

Departure date	3 nts	5 nts	7 nts
20 Oct - 31 Oct	£125	£175	£235
1 Nov - 30 Nov	£175	£210	£240
1 Dec - 23 Dec	£240	£315	£415
24 Dec - 4 Jan	£450	£575	£625
5 Jan - 31 Jan	£225	£295	£375
1 Feb - 31 Mar	£110	£155	£200

(1)

1. a   Would the length of a pair of compasses be measured in **millimetres** (mm) or **centimetres** (cm) ?

    b   Would the weight of an apple be measured in **grams** (g) or **kilograms** (kg) ?

    c   Would the volume of a basin be measured in **millilitres** (ml) or **litres** (l) ?

(3)

2. Which unit of measure would you use for each of the following ?

    a   The weight of a biscuit.

    b   The volume of a bath.

    c   A walk around a loch.