

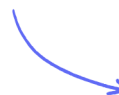
Non-Calculator Questions

Time, Currency & Conversions

Time / Money Calculations / Exchange Rates

Easy (4 questions)	/4
Medium (3 questions)	/5
Hard (3 questions)	/6
Total Marks	/15

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Easy Questions

- 1 Aimee changes 250 euros into dollars.

The exchange rate is 1 euro = \$1.10 .

Calculate the number of dollars Aimee receives.

\$.....

(1 mark)

- 2 A train journey takes 5 hours 54 minutes.

The journey starts at 09 15.

Find the time that the journey ends.

(1 mark)

- 3 A train leaves Zurich at 22 40 and arrives in Vienna at 07 32 the next day.

Work out the time the train takes.

..... h min

(1 mark)

- 4 Jodi swims 22 lengths of a swimming pool to raise money for charity.

She receives \$15 for each length she swims.

Calculate how much money Jodi raises for charity.

\$

(1 mark)

Medium Questions

- 1 Carlos starts work at 21 20 and finishes at 06 15 the next day.

Calculate how long Carlos is at work.

..... h min
(1 mark)

- 2 Linda is going on holiday to the Czech Republic. She needs to change some money into koruna.

She can only change her money into 100 koruna notes.

Linda only wants to change up to £200 into koruna.
She wants as many 100 koruna notes as possible.

The exchange rate is £1 = 25.82 koruna.

How many 100 koruna notes should she get?

(3 marks)

- 3 One morning, Marcia works from 08 20 to 11 15.
Find how long she works for.

Give your answer in hours and minutes.

..... h min
(1 mark)

Hard Questions

1 Convert 0.17m^2 into cm^2 .

..... cm^2

(1 mark)

2 Here is part of a train timetable for a journey from London to Marseille.
All times given are in local time.
The local time in Marseille is 1 hour ahead of the local time in London.

London	07 19
Ashford	07 55
Lyon	13 00
Avignon	14 08
Marseille	14 46

Work out the total journey time from London to Marseille.
Give your answer in hours and minutes.

..... h min
(2 marks)

Campsite fees (per day)

Tent	\$15.00
Caravan	\$25.00

The sign shows the fees charged at a campsite.
Today there are 54 tents and 18 caravans on the site.

Calculate the fees charged today.

\$

(3 marks)