

These are the prices of burgers, drinks and desserts.



Burgers		Drinks		Desserts	
Cheese burger	£1.85	Cola	85p	Chocolate mousse	£1.50
Hawaiian burger	£1.50	Juice	95p	Ice cream cone	£1.05
Chicken burger	£1.35	Lemonade	60p	Cheesecake	£2.05
<i>To have chips, add 50p</i>					

Dan buys a cheese burger with chips, a juice and an ice cream cone.

How much does he pay?



Mitch has £1.95 to buy a burger and a drink.

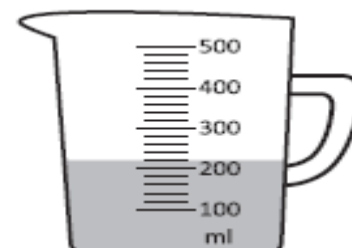
What two things can he buy for exactly £1.95?



_____ and _____

Miss Bowman mixes some orange drink for a party.

She pours orange squash into a jug.



How much water must she add to make 500 millilitres of drink?


 ml

Calculate $192 \div 6$



Show your working. You may get a mark.

Here is part of a train timetable.



Bristol	8:39		11:39		
Birmingham	10:25	10:40	-	13:18	15:07
Liverpool	13:00	-	-	14:50	16:51
Manchester		-	15:02	16:02	17:56
Preston		14:02	19:02		

Here is part of a number sequence.

The numbers increase by the same amount each time.

445	450	455	460	465
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The sequence continues.

Circle all of the numbers below that will appear in the sequence.



540

705

789

1000

2021

How long does the first train from Bristol take to travel to Liverpool?



Bec wants to arrive at Manchester as close as possible to 6 pm.

At what time will she need to catch the train from Birmingham?

