MNU 303a Bronze Outcomes 1-4



Name: Date:	
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🗘 Calculate

MNU 320a Bronze Outcome 1

Calculate the range of the following list of numbers.

6, 7, 8, 9, 9, 10



MNU 307a Bronze Outcome 3

Calculate $33\frac{1}{3}\%$ of \$15.



MTH 307c Bronze Outcome 2

Change the mixed number below into an improper fraction;

5 Calculate the size of the

missing angle.



MTH 317a Bronze Outcome 2

My score:



Name:	Date:
What is the probability of selecting, at random, the letter S from the word COMPASSES?	MNU 322a Gold Outcome 2
Give your answer as a fraction in its simplest form.	
	MNU 307a Silver Outcome 2
Two shops are selling the same computer with a special offer.	MNU 309b Silver Outcome 2
PC PLANET! Closing Down Sale! 50% Off All Marked Prices Easy Electrics! Everything Must 60! 25% Off All Marked Prices £660	
Which shop is offering the best deal? Give a reason for your answer!	
The formula for calculating the area of a kite is given as:	MTH 315b Silver Outcome 1
$A = \frac{1}{2} \times D_1 \times D_2$ where A is the area and D_1 and D_2 are the two diagonals. What is the area of a kite where D_1 = 12 cm and D_2 = 9 cm?	
where D_1 = 12 cm and D_2 = 7 cm.	MNU 310a Gold Outcome 4
How long did a police car take to travel 40 kilometres at an average speed of 80 kilometres per hour?	
My score:	