MNU 303a Bronze Outcomes 1-4



Name:	Date:
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🗘 Calculate

93.04

MTH 314a Bronze Outcome 1



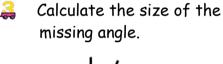
Simplify

(a) 
$$7x + 6y + 3x + 2y$$

(b) 
$$k \times 11$$

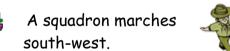


MTH 317a Bronze Outcome 2









MTH 317b Bronze Outcome 3

It then turns 225° clockwise.

What direction is it now facing?



MTH 305a Bronze Outcome 2

List the factors of 12.

My score:



Name:	Date:
How much does it cost for 1 kg of carrots, 1 kg of salad and ½ kg of onions from CostSmart?  CostSmart!  CostSmart!  CostSmart!  CostSmart!  CostSmart!  CostSmart!  Aples Bananas Carrots  97p £2:24 84p  per	MNU 309b Gold Outcome 1
A roulette wheel is numbered 0-36. What is the probability that when it spins it lands on a number less than 17?	MNU 322a Silver Outcome 2
Calculate $\frac{11}{12} + \frac{2}{3}$ Express your answer as a mixed number in its simplest form.	MTH 307b Silver Outcome 1
Solve the following equation. $x - 49 = 5 - 8x$	MTH 315a Silver Outcome 3
How far did a plane travel in 5 hours when its average speed during this time was 300 miles per hour?	MNU 310a Silver Outcome 2
My score:	