

Name:		Date:
1	, Calculate	MNU 303a Bronze Outcomes 1-4
*.	78·35 54·86 - 7·52	62·53 × 9 5 3 4 · 3 5
2	Solve the following equation. $7x + 4 = 60$	MTH 315a Bronze Outcome 3
3	What is the highest common factor of 8 and 20?	MTH 305a Bronze Outcome 4
4	Calculate $\frac{1}{5}$ of €60.	MNU 307a Bronze Outcome 2
	51408	
5	"Cost you less" are currently selling 7 cans of cola for £5.95.	MNU 309b Bronze Outcome 2
	"Quicksave" are selling 9 cans for £7:38.	
	Which shop is offering the best deal? You must give a reason for your answer!	

My score:



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If a = 5, b = 3 and c = 6 evaluate; (a) 4a + 5b	MTH 314a Silver Outcome 2	
(b) $ac \div 10$		
Express 63 as a product of prime factors.	MTH 305b Silver Outcome 2	
A bag contains 6 purple balls, 2 red balls, 9 blue balls and a green ball.	MNU 322a Silver Outcome 3	
A ball is chosen at random. What is the probability of choosing a purple ball?		
Give your answer as a fraction in its simplest form.		
Change the improper fraction below into a mixed number;	MTH 307c Silver Outcome 1	
$\frac{41}{9}$		
Calculate the size of the missing angle below.	MTH 317a Gold Outcome 3	
2°		
My score:		