Mathematics Unit Test

Section 2

1. What must be added to 79 to make 200?   (2marks)

   _____

2. Brad took $\frac{2}{3}$ hour to finish an exercise and Darian finished in $\frac{3}{5}$ hour. Who finished first?   (2 marks)

   _____

3. Cups are places on a tray so that there are 11 along each side. How many cups are in the tray?   (2 marks)

   _____cups

4. On Monday 526 children attended school. On Tuesday there were 12 more children who attended school. What was the total number of children who attended school for the two days? (2 marks)

   _____students

5. Miss Smith spent 1 ½ hours shopping and 2 ¾ hours at the hairdresser. What fraction of the time was she away from home? (2 marks)

_____

6. Ann had a bar of chocolate. She gave ¼ of it to Suzie and 3/8 to Ruth. What fraction did she have left? (4 marks)

_____

7. How many 5c pieces are there in 85cents?   (2 marks)

_____ 5c pieces

8. There were 8 litres of oil in a drum. There were 3 ¾ litres remaining in the drum. How many litres of oil were used? (2 marks)

_____litres

9. Judy has two pieces of ribbon of lengths 18cm and 24cm to be cut into equal lengths. What is the greatest length she can cut them into?   (2 marks)

_____cm

10. How many times can 6 go into 114? (2 marks)

_____times

11. 1/5 of money is $35.00. How much money do I have? (2 marks)

$_____

12. Sasha has some mangoes. She wants to place them in bags of 4, 6 or 8. What is the least number of mangoes she must have? (2marks)

_____mangoes

13. Mandy bought a hotdog for $5.75, a soda for $3.25 and a pack of chips for $1.45 from the school canteen. She paid with $20.00. What was her change? (2 marks)

$_____