REVIEW D

Find the value of each of the following:

	(a)	(b)	(c)
1.	63 + 29	199 + 472	35 + 78 + 65
2.	554 − 183	463 − 398	500 − 75
3.	5 × 5	4 × 6	10 × 9
4.	18 ÷ 2	27 ÷ 3	50 ÷ 10
5.	$6.15 + $2.85	$7.05 − $5.55	$3.40 − $2.95

6. John had a rope 36 m long.
   He cut it into 4 equal pieces.
   Find the length of each piece.

7. 358 adults took part in a parade.
   169 of them were women.
   (a) How many men were there?
   (b) How many more men than women were there?

8. Amber bought 5 concert tickets at $7 each.
   How much did she pay?

9. John bought the can of milk powder and the jar of jam.
   (a) How much did he spend altogether?
   (b) He gave the cashier $10.
       How much change did he receive?

$7.95

$1.80