

**1077 RAVIRAVI SANGAM SCHOOL**

**YEAR 6**

**MATHEMATICS**

**WORKSHEET – 1**

**Question 1:**

During a netball tournament, the organizers collected 13 hundred dollar notes, 10 fifty dollar notes, 5 twenty dollar notes, 8 ten dollar notes and 9 five dollar notes.

- a. What is the total amount of money collected from the fifty dollar notes?
- b. Find the total amount of money collected during the tournament?

**Question 2:**

Adrianna needs to cut a pan of brownies into pieces. She cuts 6 even columns and 3 even rows into the pan.

- a. How many brownies does she have?
- b. If Adrianna gave 6 pieces of brownies to her friend. How many pieces are left?

**Question 3:**

Use the rule to find the missing values of ***n*** and ***x*** to complete the table:

Rule:  $W = (4 \times V) + 2$

V	1	2	3	4	5
W	6	10	<b>n</b>	18	<b>x</b>