

PRIMARY 5
MATHEMATICS
ASSIGNMENT
SECTION A —
Objective Questions

- (1). What is $345 + 578$?
- (2). Find $609 - 287$.
- (3). What is the place value of 7 in 3, 7 4 5?

(4). Convert $\frac{3}{4}$ to decimal.

(5). Which is the largest: 0.6, 0.56, 0.605?

(6). Find the LCM of 4 and 6.

(7). Write $\frac{2}{5}$ as a percentage.

(8). A rectangle has length 12 cm and breadth 5 cm. Find its perimeter.

(9). Which angle is a right angle?

- (a) 45°
- (b) 90°
- (c) 120°

(10). Round 4,783 to the nearest hundred.

SECTION B —

Theory Questions

(1). A farmer sold 125 mangoes on Monday

and 248 mangoes on Tuesday.

How many mangoes did he sell altogether?

(2). A school has 540 pupils. $\frac{3}{5}$ of them are boys.

How many boys are in the school?

(3). Multiply: 36×24

(4). A girl buys 3 pens at ₦120 each and 2

books at ~~₱~~250 each.
How much does she
spend altogether?

