# YEAR 4 MATHEMATICS
# MODULE 4

1. Express as decimal $6 + \frac{1}{10} + \frac{5}{100}$ . Answer = 6.15

2. Subtract the sum of 1346, 769, 809 and 12 from 5000. Answer = 2064

3. How many boys are there altogether in the following towns?
   98734 boys in town X, 51083 boys in town Y and 34512 boys in town Z.
   Answer = 184329

4. Find the sum of the square of 7, the square of 12 and the square of 14.
   Answer = 389

5. The square of 17 is ..... . Answer = 289

6. Simplify $7^2$ - $4^2$ . Answer = 33

7. Evaluate $6^2$ x $10^2$ . Answer = 3600

8. The square root of 144 is _____ . Answer = 12

9. Change $\frac{11}{8}$ to a mixed number. Answer = $1\frac{3}{8}$

10. Change 2 ¾ to an improper fraction. Answer = $\frac{11}{4}$