



تحت إشراف وزارة التعليم



# مدارس الأنجال الأهلية

Al- Anjal National Schools

روضة - ابتدائي - متوسط - ثانوي



وزارة التعليم  
Ministry of Education

| Grade | Subject | Chapter | fluency practice | Date      |
|-------|---------|---------|------------------|-----------|
| 7     | Math    | 1       |                  | 30/8/2021 |

Student's Name : .....

1) Find the product.

$$\begin{array}{r} 218 \\ \times 63 \\ \hline \end{array}$$

- A) 75451      B) 12544      C) 13734      D) 125564

2) Robb has 14 boxes of baseball cards. If each box has 3,000 cards in it, How many baseball cards does Robb have?

- A) 43000      B) 42000      C) 13734      D) 425564

3) Find the quotient.

$$5 \overline{)7,890}$$

- A) 1687      B) 1508      C) 3734      D) 1578

4) Find the sum.

$$0.78 + 0.8$$

- A) 1.58      B) 1.08      C) 0.254      D) 1.78

5) Find the sum.

$$\begin{array}{r} \$432.35 \\ + \$45.20 \\ \hline \end{array}$$

- A) \$477.98      B) \$477.55      C) \$37.34      D) \$1.578

6) Justyn has \$78.96 in her checking account. If she writes a check for \$15.75 to a charity, how much does Justyn have left in her checking account?

- A) \$67.98      B) \$47.21      C) \$37.34      D) \$63.21

7) Determine whether 201 is prime, composite, or neither.

A) Prime    B) composite    C) neither

8) Find the greatest common factor (GCF) of 16; 30

A) 6    B) 7    C) 2    D) 8

9) Evaluate  $4^3 = \dots$

A) 16    B) 72    C) 60    D) 64

10) Write  $3\frac{3}{10}$  as a decimal

A) 3.3    B) 3.03    C) 33    D) 3.10

Teacher  
Abobakr

Math Supervisor  
Ahmed Gomaa