Name: _____ Grade_____ Date:_____

Instructions: Students solve the following decimal word problems by **placing your working in the LARGER BOXES and then**

Choose only ONE Correct Letter Option either A,B,C, or D for each question and place it in the SMALLER BOX below.

1. What is the Product of 0.04 x 0.08?

A. 32
B. 0.32
C. 0.032
D. 0.0032

Answer =

2. Courtney save $6.18 each week. How much will Courtney have saved after 14 weeks?

A. $0.44
B. $74.16
C. $86.52
D. $92.48

Answer =

3. An art teacher spent $15.62 for red paint. He spent 3 times as much for blue paint. How much did he spend for blue paint?

A. $15.62
B. $31.24
C. $42.52
D. $46.86

Answer =

4. Ellen jogs 2.45 miles each day. In the month of July, she jogged 26 days. How far did Ellen jog in the month of July?

A. 10.61 miles
B. 63.7 miles
C. 75.95 miles
D. 92.86 miles

Answer =

5. Henrietta bought 23.6 pounds of apples for the apple festival. Each pound cost $1.45. How much did Henrietta spend in total on the apples?

A. $33.87
B. $34.22
C. $35.40
D. $39.15

Answer =

6. Murray bought 4 magazines that cost $3.95 each. How much did Murray spend on the magazines?

A. $3.95
B. $7.95
C. $15.80
D. $17.80

Answer =

LIVEWORKSHEETS