SEMESTER 1 TEST

GRADE 4 MATH

School name: Lam Son

Student name: _____

Class: _____

I. Choose the correct answer (6 points)

1. Choose the number in which the digit of 6 has the value of 6,000

A. 34,678

B. 364,079

C. 236,534

D. 1,635,349

2. Choose the correct answer:

A. 60,245 > 620,425

B. 60,245 < 620,425

C. 60,245 = 620,425

D. 620,245 < 602,245

3. Choose the correct answer:

A. 84,483 > 845,483

B. 854,483 < 45,483

C. 85,483 = 845,483

D. 845,483 > 85,483

LIVEWORKSHEETS

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4. Arrange these numbers from least to greatest:

834,255; 8,843,255; 84,522; 8,522

A. 8,522; 834,255;84,522; 8,843,255

B. 8,522; 84,522; 834,255; 8,843,255

C. 8,843,255; 834,255; 84,522; 8,522

D. 84,522; 834,255; 8,843,255;8,522

5. Arrange these numbers from greatest to least:

95,723; 958,732; 5,723; 1,985,732

A. 5,723; 95,723; 958,732; 1,985,732

B. 95,723; 5,723; 958,732; 1,985,732

C. 1,985,732; 958,732; 95,723; 5,723

D. 958,732; 5,723; 95,723; 1,985,732

6. There are 15 sacks of beans, each sack of beans is 60 kg.

How many kilograms of bean are there in all?

A. 900 kg

B. 850 kg

C. 800 kg

D. 750 kg

LIVEWORKSHEETS

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II. Write in numbers (2 points)

Example:

Three thousand six hundred and eighty – one ***3,681***

a) Forty – two thousand seven hundred thirty- six _____

b) Sixty thousand two hundred five _____

III. Write in words (2 points)

Example:

3,681 *Three thousand six hundred and eighty-one*

a) 11,200 _____

b) 304,561 _____

LIVEWORKSHEETS