Name: _____
Howard Smith Nazarene School
Class: Standard 5
Date: _____

Cycle One Mathematics Test (part 2)

Instructions:

1. This section has 10 questions. It is the continuation to part 1. Select **only one choice**.

31. 1.09 is read:

a. one and nine tenths
b. one and nine hundredths
c. one point zero nine
d. one and nine hundreds

32. Ariannie found out that a certain number has 5 factors. Is the number prime or composite?

a. composite
b. prime

33. The population of a city is given as 687,542 people. If the population figure was expressed to the nearest thousand, what would be the approximate population?

a. 69,000
b. 687,000
c. 688,000
d. 690,000

LIVEWORKSHEETS

Use the table below to answer number 34.

Name of Towns	Population
Town X	15,615
Town Y	17,384
Town Z	62,836

34. Estimate the total population to the nearest 1,000?

A. 95,000

B. 95,700

C. 96,000

D. 96,700

35. By how much does 10^3 exceed 692?

a. 308 b. 662 c. 979 d. 1,692

36. Solve: 34.09 - 5.7

A. 39.79

B. 33.52

C. 29.02

D. 28.39

37. What is the cube root of 1000?

LIVEWORKSHEETS

a. 10 b. 100 c. 10,00 d. 100,000

38. Which of the following is a square and a cube number?

a. 25 b. 36 c. 64 d. 100

39. **Which of the following will result in an odd number?**

A. 3 + 5
B. 3 x 5
C. 3 ÷ 5
D. 3 - 5

40. Which rule for adding and subtracting integers would you use to solve the following equation?

$$-29 + (-30)$$

a. Add and keep the sign.

b. Subtract and keep the sign of the number with the greater absolute value.

c. Change the sign of the second number to positive and then add and keep the sign.

d. Just add.

LIVEWORKSHEETS