



ST. LAWRENCE HIGH SCHOOL



A JESUIT CHRISTIAN MINORITY INSTITUTION

- **Subject :Mathematics** _____ **Worksheet-4** **Class 5**
- **Date 14.05.2020**
- **Chapter:Decimals**
- **Answer the following questions (MCQ) :** **(1×15)**

• Question 1

Q. What is the expanded form of 7.045?

answer choices

7+ 0.4 +.05

7+.04 +.05

7+.04+.005

7+.045

• Question 2

Q. What is the standard form of three and six hundred fourteen thousandths?

answer choices

3.614

3.0614

.3614

30.614

• Question 3

Q. In the number below, what place value is the digit 2 in?

6.3529

answer choices

Tens

Thousandths

Hundredths

Ones

• Question 4

Q. Which digit is in the tenths place?
236.4791

answer choices

3

6

4

7

• Question 5

Q. What is the place value name of the digit 6 in the number below?
247.167

answer choices

tenths

tens

hundredths

hundreds

• Question 6

Q. Which of the following choices is the correct way to write the following number in word form?
176.003

answer choices

one hundred and seventy six and three hundredths

one hundred seventy-six and three thousandths

one hundred seventy-six and three hundredths

one hundred seventh-six and three tenths

• Question 7

Q. Which decimal number represents seven hundred ninety-two and five hundredths

answer choices

792.500

792.05

792.005

792,500

• Question 8

Q. What does the 5 in the decimal .257 represent?

answer choices

fifths

five tenths

fiftieths

five hundredths

• Question 9

Q. Which of the decimals is equivalent to the value represented by the hundreds grid?

answer choices

0.37

0.38

0.83

0.86

• Question 10

Q. Which digit shows the tenths place value in 520.345?

answer choices

5

4

3

2

• Question 11

Q. What is the value of of the digit in red:

6792

answer choices

9

90

900

9000

• Question 12

Q. 8888

answer choices

8000

800

80

8

• Question 13

Q. For 1.5372, which number is in the tenths place?

answer choices

5

1

2

7

• Question 14

Q. For 8.5247, which number is in the hundredths place?

answer choices

5

7

2

8

• Question 15

Q. What is the value of the red digit?

536

answer choices

500

30

6

300

Teacher Piyali Halder