

EXAM-SIXTH GRADE
MATHEMATICS-SECOND SEMESTER

Name: _____ Date: ____/____/____.

1. Write the properties of division. (2points /0,50 each one)

$$\begin{array}{r} 754 \overline{) 32} \\ - 64 \\ \hline 114 \\ - 96 \\ \hline 18 \end{array}$$

Arrows point from the numbers in the division to empty boxes for labeling:

- Box 1 points to 754 (Divisor)
- Box 2 points to 32 (Dividend)
- Box 3 points to 64 (Partial product)
- Box 4 points to 114 (Remainder)
- Box 5 points to 96 (Partial product)
- Box 6 points to 18 (Final remainder)

2. Look at the clocks and write the time in words. (2points/0,25 each one)

It's twenty to ten

It's ten to nine

It's eight o'clock

It's half past eight

It's half past one

It's four o'clock

It's five to four

It's a quarter to five



3. Write the words next to each number. (2points /0,33 each one)

Thirty-seventh

First

Fifth

Twentieth

Third

Nineteenth

3rd _____19th _____1st _____5th _____20th _____37th _____

4. Match the words with the correct decimals. (2points/0,50 each one)

- ✚ 1303.5  One thousand three hundred three and fifty tenths
- ✚ 1352.95 Five thousand two hundred eighty-six and eight tenths.
- ✚ 13.389 Three hundred twenty-one and sixty-nine hundredths.
- ✚ 321.69 Thirteen and three hundred eighty-nine thousand.
- ✚ 5286.8 One thousand three hundred fifty-two and ninety-five hundredths.

5. Convert the following numbers into percentages. (2points) /0,50 each one)

Find 27% of \$50.

$$27 \div 100 = 0.27$$

$$0.27 \times 50 = 13.5$$

29% of 893	67% of 896
25% of 464	17% of 99



Elaborado

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