Name:	Group: 5-	Term: I

DATE: / 2021

Teacher: MAYERLY ANDREA ANGULO RIVERA

Pop Quiz Homework

Exercise 1: (20 points)

Estimate the distance, in metres, from the start of the line to:

- each arrow

0 m .... 200 m

_____   _____   _____

- each ball.

0 m .... 1000 m

_____   _____   _____
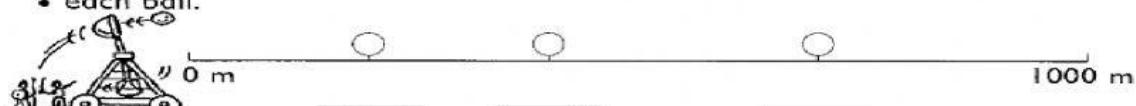
Exercise 2: (15 points)

Write the number in standard form:

. forty thousand, eight hundred sixty-five   _____

. three hundred sixty-two thousand, one hundred seven   _____

. six hundred seventy-nine thousand   _____

. nine thousand   _____

.. five hundred thousand, two   _____

Exercise 3: (15 points)

Write the place of the underlined digit. Then write its value.

. 25$\underline{2}$ _____   . 81$\underline{2}$ _____

. 6,9$\underline{3}$9   _____   . $\underline{9}$,326   _____

. $\underline{3}$6,945   _____   . 8$\underline{1}$,469   _____

. 3$\underline{1}$9,675   _____   . 654,3$\underline{8}$9   _____

Exercise 4: (20 points)

Complete these calculations:

(a)   4.68   x   100   =   [   ]

(b)   5700   ÷   1000   =   [   ]

Exercise 5: (30 points) The Earth is 4 ½ billion years old. Scientist divide the Earth´s history into time periods according to the fossils they find in rock. Use the table of periods in Earth´s history to solve the problems.

Time Period	When It Began
Late Triassic Period	225,000,000 years ago
Jurassic Period	213,000,000 years ago
Cretaceous Period	144,000,000 years ago
Tertiary Period	65,000,000 years ago

1. Write the word name for the number that tells when the Tertiary period began.

_____

_____

2. Which period began one hundred forty-four million years ago?

_____

3. Which two periods began more than two-hundred million years ago?

_____