

Visto:

Data: ____/____/2022

Professor(a):

Serie / Ano:

Aluno(a):

DISCIPLINA: MATEMÁTICA.

1- ESCREVA OS NÚMEROS POR EXTENSO ATÉ 20

1 _____ UM _____

11 _____

2 _____

12 _____

3 _____

13 _____

4 _____

14 _____

5 _____

15 _____

6 _____

16 _____

7 _____

17 _____

8 _____

18 _____

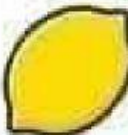
9 _____

19 _____

10 _____

20 _____

2- CONTE QUANTOS ALIMENTOS DE CADA FIGURA TEM E ESCREVA O NUMERAL CORRESPONDENTE À CADA FRUTA NOS QUADRADOS:

3- CONTE AS SEMENTES DAS MELANCIAS E ARRASTE O NUMERAL CORRESPONDENTE A CADA UMA:

The pyramid consists of 10 watermelon slices arranged in 5 rows. The number of seeds in each slice is as follows:

- Row 1 (top): 1 slice with 5 seeds.
- Row 2: 2 slices, each with 2 seeds.
- Row 3: 3 slices, each with 3 seeds.
- Row 4: 4 slices, each with 4 seeds.
- Row 5 (bottom): 5 slices, each with 5 seeds.

Below each slice is a small empty square box for the answer. To the right is a vertical column of dashed boxes containing numbers 1 through 10 for dragging.

4-SOMANDO AS SEMENTES DAS DUAS MELANCIAS, QUANTO SERÁ A SOMA?

$$\begin{array}{c} \text{Watermelon slice with 5 seeds} \end{array} + \begin{array}{c} \text{Watermelon slice with 5 seeds} \end{array} = \boxed{}$$