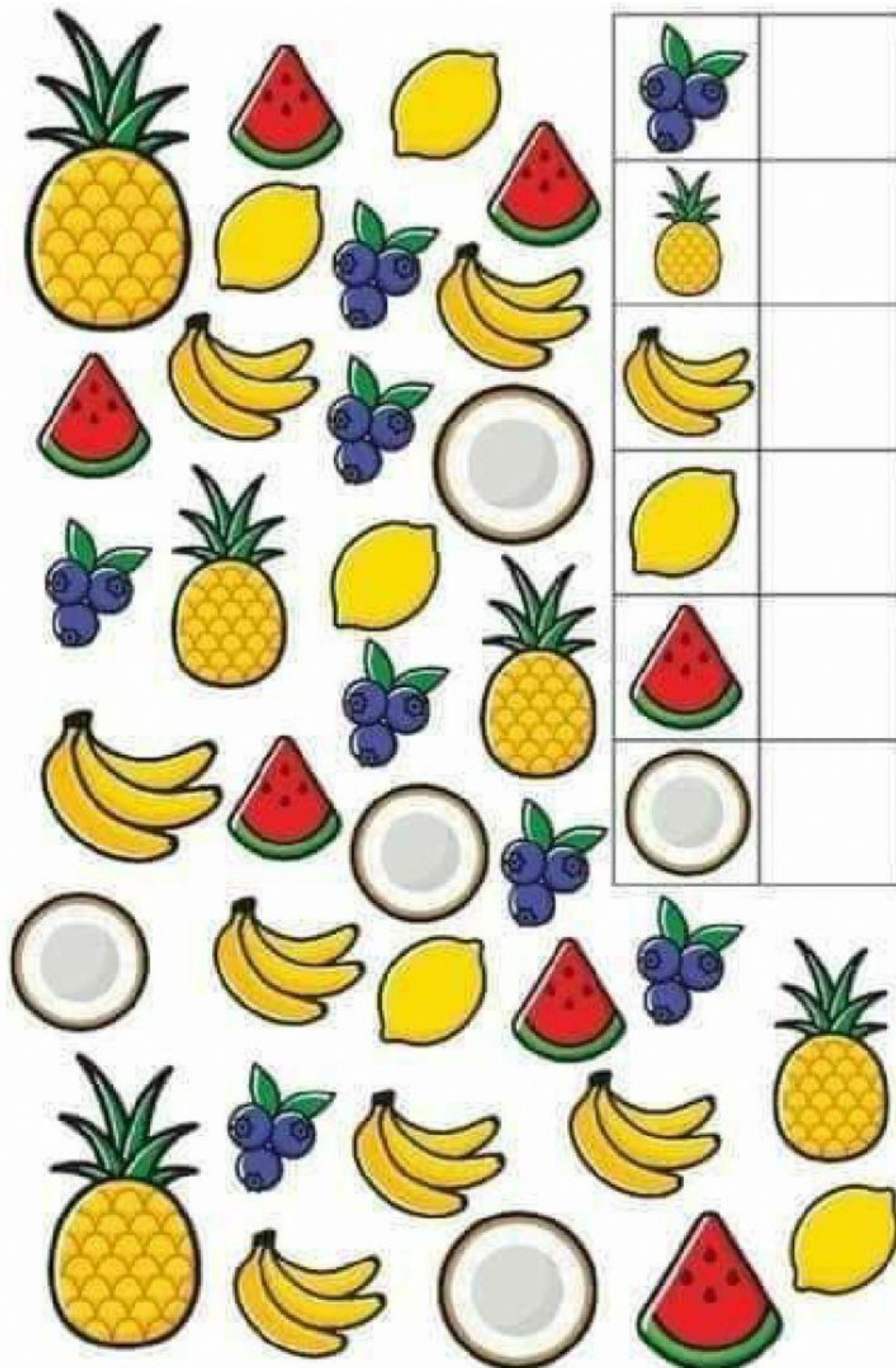


NOME: _____

PROFESSORA: _____

DATA: _____

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



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 with 2 seeds and 1 seed.
- Row 3: 3 slices with 4 seeds, 5 seeds, and 3 seeds.
- Row 4: 4 slices with 6 seeds, 4 seeds, 5 seeds, and 6 seeds.
- Row 5 (bottom): 5 slices with 7 seeds, 4 seeds, 6 seeds, 3 seeds, and 7 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.

CONTE AS SEMENTES DAS MELANCIAS E FAÇA A SOMA:

 $+$  $=$