Sòm (total) yon gwoup chif ki adisyone ansanb epi divize pa nonb di tilize pou adisyon yo

nan   gwoup sa a: Ekzanp: mwayèn nonb 25, 60, ak 35 eksprime konsa:

3 + 9 + 6 + 2 = 20

Now divide the 4 because that is how many numbers were added together: **20 ÷ 4 = 5**

Find the average of each set of numbers.

set   **Average**   *set*   **Average**

3, 4, 5, 6 =   ____ ÷ ◯ = ____   9, 7, 3, 7 =   ____ ÷ ◯ =____

◯, 1, 2, 6, 7 = ____ ÷ 5 = ____   14, 6, 24 =   ____ ÷ 3 = ____

                                   Average   **Average**

◯, 13, 22 =   ____ ÷ 3 =____   9, 1, 6, 7, 2 = ____ ÷ 5 = ____

4, 9, 10, 3 =   ____ ÷ 4 =____   ◯, 25, 25 =   ____ ÷ 3 = ____

                                   Average   **Average**

◯, 10, 15 =   ____ ÷ 3 =____   ◯, 20, 30 =   ____ ÷ 3 = ____

◯, 4, 7, 9, 3 = ____ ÷ 5 =____   ◯, 7, 9, 15 = ____ ÷ 4 = ____

                                   Average   **Average**

4.5, 5.5, ◯ = ____ ÷ 3 =____   3.4, 4.5, ◯ = ____ ÷ 3 = ____

4 1/2, 5 1/2, ◯ = ____ ÷ 3 = ____   ◯, 28, 42 = ____ ÷ 3 =____