

Operations on Whole Numbers

Solve the following questions.

$$1) \quad \begin{array}{r} 4 \ 1 \ 6 \ 0 \\ + 1 \ 0 \ 3 \ 0 \\ \hline \end{array}$$

$$2) \quad \begin{array}{r} 5 \ 6 \ 8 \ 2 \\ - 1 \ 4 \ 6 \ 1 \\ \hline \end{array}$$

$$3) \quad \begin{array}{r} 5 \ 3 \ 0 \ 9 \ 3 \\ - 4 \ 4 \ 3 \ 1 \ 7 \\ \hline \end{array}$$

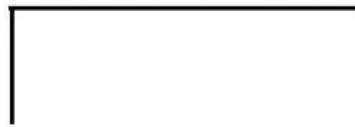
$$4) \quad \begin{array}{r} 4 \ 3 \ 1 \ 9 \\ \times 7 \\ \hline \end{array}$$

$$5) \quad \begin{array}{r} 8 \ 1 \ 2 \ 3 \\ + 6 \ 4 \ 3 \ 8 \\ \hline \end{array}$$

$$6) \quad \begin{array}{r} 7 \ 7 \ 3 \ 0 \\ \times 2 \ 5 \\ \hline \\ \hline \end{array}$$

$$7) \quad 8 \sqrt{2 \ 9 \ 4 \ 4}$$

8) Megan counted her crayons and turned out that she has 80 crayons which she will place in crayon boxes. Every crayon box can hold 8 crayons. How many crayon boxes does she need?



9) Calculate the total attendance at a football game given that 765 persons were in stand A, 499 persons were in stand B and 548 persons were in stand C.



10) Brent is buying a bike worth \$40,648. His first deposit was \$10,399. What is the cost left to be paid?

11) A class contains 27 students. Each student should get 13 sheets of construction paper.

How many sheets of construction paper is needed in total for the entire class?
