QUESTIONS ON LOGICAL THINKING

Solve the problem by understanding and thinking.

1) Titan has 27 students in his second grade class. Every one has 10 pages of note books worth of $ 10 each.

i) What is the total number of pages of the students using hundreds, tens and ones. Explain using words pictures or numbers.

SOLUTION:

Titan has ____ students.

Each student has ____ pages of note book.

27 = 10 + ____ + 7

= ____ tens = _____.

= ____ tens = _____.

= ___ ten = ____.

____ students = ____ tens + ____ tens + ___ tens.

= 100 + 100 + 10.

Total number of pages of all the 27 students note books = _____.

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