NAME _____ DATE _____

QUESTIONS ON LOGICAL THINKING

Solve the problem by understanding and thinking.

ii) One day three students are absent. How many students are in Mrs. Ortiz's class that day? Skip count to show the number of their toes. Explain using words, pictures or numbers.
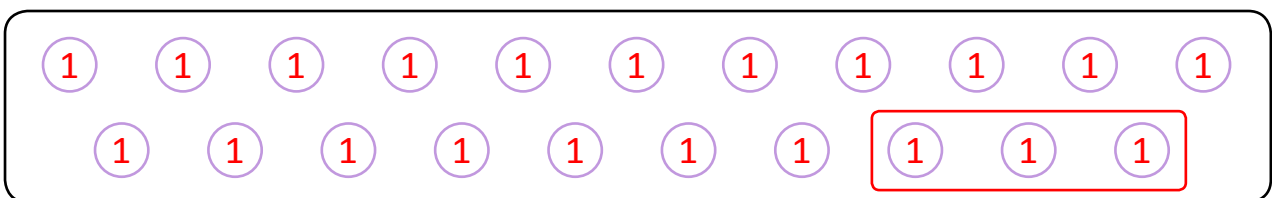
SOLUTION:

Number of students = 21

Absent = 3

Number of students present = __18__.

1 student have got __10__ Toes.

10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140, 150, 160, 170, 180.

Number of toes for 18 students = __180__.

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iii) Use <, >, or = to.

a) Compare the total number of students' fingers with the total number of students toes in the class room one day when all the students are present.

Number of students present = 21.
Students fingers = Students toes.

210 __=__ 210

b) Compare the number of toes when 3 students are absent with how many there are when all the students are in class. Explain using words, pictures or numbers.

Number of students toes when 3 students were absent = 180.

Number of students toes when all were present = 210.

180 __<__ 210