

PRIMA UNITÀ DI ESERCITAZIONE.



Scrivi il numero in cifre:

dodici = 12

tre =

venticinque =

novantanove =

sessantatré =

cinquantaquattro =

cinque =

settantotto =



In ciascun gruppo di numeri cerchia di rosso il numero maggiore e di verde il minore:

64 51 78

93 70 80

85 90 92

83 91 58

75 57 48

80 66 95

88 78 68

68 86 96

55 45 15

30 3 23

14 3 68

9 4 96



Conta i blocchi aritmetici multibase (B.A.M.) e scrivi il numero:

Diagram 1: A set of 8 vertical rods, each divided into 10 equal segments. To the right of the rods are 5 small squares, one for each rod. To the right of these squares is a larger square containing a dotted line for writing the number.

Diagram 2: A set of 2 vertical rods, each divided into 10 equal segments. To the right of these rods is a larger square containing a dotted line for writing the number. To the right of this square are 4 vertical rods, each divided into 10 equal segments. To the right of these rods are 3 small squares, one for each rod. To the right of these squares is another larger square containing a dotted line for writing the number.



Pensi di aver eseguito bene il compito?



Sì



No