



Uniforms

There are 528 girls and 442 boys in a school. Uniform for a girl costs 210 rupees and for a boy, 160 rupees. What is the total cost for uniforms.

Number of girls = 528

Number of boy = 442

Cost of uniform for a girl = 210

Cost of uniform for a boy = 160

Cost of uniform for 528 girls = 528×210
= 110880

Cost of uniform for 442 boys = 442×160
= 70720

Total cost for uniforms = $110880 + 70720$
= 181600 rupees

$$\begin{array}{r} 1 \\ 528 \times \\ 210 \\ \hline 000 \\ 5280 \\ 105600 \\ \hline 110880 \end{array}$$

$$\begin{array}{r} 442 \times \\ 160 \\ \hline 000 \\ 26520 \\ 44200 \\ \hline 70720 \end{array}$$

$$\begin{array}{r} 110880+ \\ 70720 \\ \hline 181600 \end{array}$$

ACTIVITY 1

In an educational district, there are 215 schools; and the district panchayath allotted 4850 rupees to each of these, for setting up Math Lab. And also 76500 rupees each for 36 schools for a Computer Lab. How much is the total allotment for labs?

Amount allotted for math lab
to each school =

Number of schools =

Amount allotted for math lab
to 215 schools =

Amount allotted for computer
lab to each school =

Number of schools =

Amount allotted for computer
lab to 36 schools =

Total allotment for labs =

Do all the activities and send to the teacher.....

All The Best