Friday, March 19, 2021 12:43 PM

We know about
$$(4+b)^2 = u^2 + 2ab + b^2$$

$$(a/b)^2 = u^2 / 2ab / b^2$$

$$\frac{151}{2} = \frac{15}{2} = \frac{15}{2$$

=) It number is news than 10p Ex. (96)2 - Hese 96 is Jesstham 100 by 4 - Find the Square of 4 - subtract h from 9 ((96)2= (9(-6)/(4)2 = 92 | 16 = 9216/ 83. (82)5 = (82 -12) / (12) = 707 225 c 7225/1 5x (10x)3 = (10x+x)) (2)2 = 116/64 - 11664), Ez. (112) = (112+12) / (12)

$$\frac{23}{112} \cdot \left(\frac{112}{112} \right) = \frac{124}{114}$$

$$= \frac{125}{114}$$

$$= \frac{164}{164}$$

$$= 996/004$$

$$= 9960047$$

$$= (1012 + 12) / (12)^{2}$$

$$= 1024/1447$$

$$= 1024/1447$$