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CLASS — 2A+B

DATE — 31.08.20

SUB — MATHS

S.T — PRAGYA

BASED ON N.C.E.R.T PATTERN

REVISION

BASED ON CH— 1 TO 3

Compare and write $>$, $<$ or $=$ in the

a. 300 ($<$) 305

b. 205 () 250

c. 293 () 392

d. 056 () 650

e. 701 () 710

f. 660 () 665

g. 290 () 902

h. 510 () 500

i. $440 (\quad) 404$

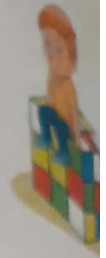
j. $792 (\quad) 529$



EXPANDED FORM OF 3-DIGIT NUMBERS

Numbers can be split and written for easy understanding.

$$\begin{aligned} 654 &= 6 \text{ hundreds} + 5 \text{ tens} + 4 \text{ ones} \\ &= 600 + 50 + 4 \end{aligned}$$



Exercise

Write the expanded form of the numbers :

1 $612 = \square \text{ hundreds} + \square \text{ tens} + \square \text{ ones}$
 $= \square + \square + \square$

2 $749 = \square \text{ hundreds} + \square \text{ tens} + \square \text{ ones}$
 $= \square + \square + \square$

3 $304 = \square \text{ hundreds} + \square \text{ tens} + \square \text{ ones}$
 $= \square + \square + \square$

4 $198 = \square \text{ hundreds} + \square \text{ tens} + \square \text{ ones}$
 $= \square + \square + \square$

5 $800 = \square \text{ hundreds} + \square \text{ tens} + \square \text{ ones}$
 $= \square + \square + \square$

6 $945 = \square \text{ hundreds} + \square \text{ tens} + \square \text{ ones}$
 $= \square + \square + \square$