

**VIDYA BHAWAN BALIKA VIDYAPEETH**

**CLASS-1**

**SUBJECT- MATHEMATICS**

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**BASED ON NCERT PATTERN**

**REVISION**

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**EXPANDED FORM OF NUMBERS**

**A number can be written in terms of the place value of its digits. This is called expanded form of the number.**

**For example-**

**Expanded form of 46=40+6**

**Expanded form of 283=200+80+3**

**Expanded form of 23=20+3**

**Expanded form of 58=50+8**

**Expanded form of 137=100+30+7**

**Exercise-**

**Write the expanded form.**

**a. 36=**

**b. 79=**

**c. 66=**

**d. 84=**

**e. 50=**

**f. 18=**

**g. 95=**

**h. 105=**

**i. 176=**

**j. 91=**

**k. 46=**

**l. 52=**

**m. 19=**

**n. 65=**

**o. 89=**

**p. 63=**

**q. 115=**

**r. 432=**