# S.R.DAV PUBLIC SCHOOL, PUPRI, SITAMARHI 

ASSIGNMENT FOR DIWALI \& CHHATH VACATION (2022-23)

Estd 1886

1) The numeral for $5000+20+4$ is...
2) If the places of the digits 8 and 6 are interchanged in the numeral 8176, Then the new numeral is....
3) A school planted 1999 trees in one year and 2770 trees in the next year. How many trees were planted in two years?
4) In a library, there are 2585 English story books, 5525 Hindi story books and 1235 Comics. How many books are there in all?
5) Rahul had 2359 stamps. Out of these, 1985 are Indian stamps and the rest are foreign stamps. How many foreign stamps did he have?
6) In a hall, there are 2855 seats. On a particular day, 2096 people attended a Meeting. How many seats were vacant in the hall?
7) A shopkeeper had 1545 eggs in his shop. He sold 946 eggs. How many egg are remaining to be sold?
8) Write the number which is 376 more than the greatest 3-digit number.
9) Write the greatest 3 -digit number using the digits 9,0 and 3 only once.
10) There are 32 balloons in one packet. How many balloons are there in 24 such Packets?
11) In a book, there are 117 pages. How many pages are there in 21 such books?
12) In a hall, there are 35 rows of chairs. Each row has 15 chairs. How many chairs are there in the hall?
13) If a box contains 25 toffees, how many toffees are in 28 such boxes?
14) There are 30 toffees packed in 6 packets. Each box has got equal number of toffees. How many toffees are there in one packet?
15) There are 42 laddoos in a plate. They are equally distributed among 7 persons. How many will each get?
16) 50 pencils are equally packed in 5 packets. How many pencils are there in each packet?
17) Raju has 72 stamps. He pastes 8 stamps in each page of a scrap book. How Many pages are used by Raju?
18) Rahul can type 32 pages in 8 hours. How many pages can be typed in one Hour?
19) A man's monthly salary is 9450 . Find his yearly salary.
20) There are $\qquad$ .numbers on the face of a clock.
21) The long hand of a clock measures........
22) Mintu bought an eraser for * 2.50, a sharpener for 5.50 and a marker for 10 . How much did the three items cost altogether?
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24) Add $36.53,0.08$ and 15.58.
25) Convert $3 \mathrm{~m}, 15 \mathrm{~m}$ and 25 m into centimetres.
