# Downloaded from www.studiestoday.com <br> BAL BHARATI PUBLIC SCHOOL <br> GANGA RAM HOSPITAL MARG SECOND CYCLE <br> CLASS - V <br> ASSIGNMENT NO - 7 <br> TOPIC - COMMON FRACTIONS 

## Q. 1 Fill Ups

1) A fraction is a part of a $\qquad$ .
2) A fraction having numerator 1 is called a $\qquad$ fraction.
3) $\operatorname{In} 4 / 7,4$ is $\qquad$ and 7 is $\qquad$ .
4) Put the $\operatorname{sign}(<,>$ or $=)$ in $1 / 8-4 / 14$..
5) Complete $4 / 8=$.
6) Write the Roman numeral for 78
7) Counting by hundreds, write the next two numbers starting from 28108 $\qquad$ , $\qquad$ .
8) Write in figure ten lakhs 4 thousands twenty four $\qquad$ .
9) The place value of 3 in 23786 is $\qquad$ .
Q. 2 Express $1 / 8$ as improper fraction.
Q. 3 Reduce in its lowest term.
Q. 4 Add $-1+1+1$
Q. 5 Subtract - 5-2
Q. 6 Promila bought a packets of 75 chocolates. She gave $1 / 5$ of them to Tanya. How many chocolates did she get?
Q. 7 Simplify $2 / 9 \div 16$
