

1(ii) Every integer is a whole number
False

-3 is an integer but not a whole no.

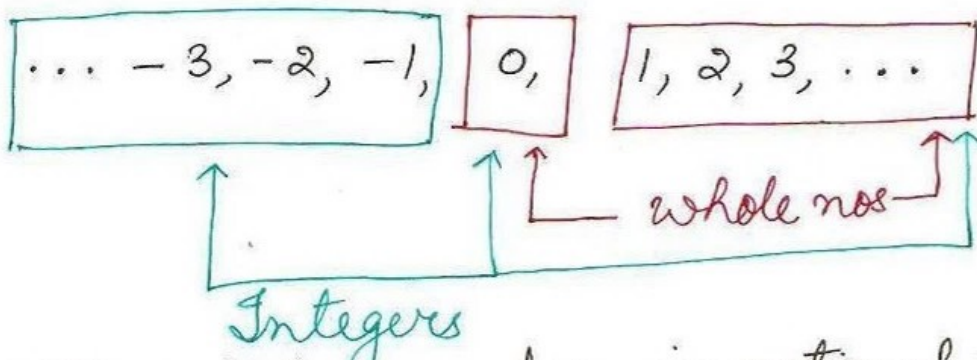
1(iii) Every rational number is a whole number. False
 $\frac{3}{5}$ is a rational but not a whole no.

Similar questions

1(iv) Every whole number is a natural no.
False. 0 is a whole number not a natural number.

1(v) Every whole number is an integer
True.

\therefore integers are whole numbers and their negative numbers (except 0)



1(vi) every whole number is a rational number
True every whole no. can be written with denominator 1, which is of the form $\frac{p}{q}$ where p, q are integers and $q \neq 0$