





-5: R, In1/3: R $\sqrt{5}$: Ir0: R, In, W-7.3 $\overline{4}$: R0.67 R6: R, In, W, N





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What number is not an integer?

\bigcirc -3.7

B. 100% \sim 1.00 = 1

C. 5

D. 15/3 = 5
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Sometimes, Always or Never

Statement	Always, sometimes, NEVER	Example & Non- Example
1. If a number contains decimal places, then it is an irrational number.	Sometimes	True: 3.74 Faise: 5.13
2. If a number is an integer, then it is a rational number.	Always	
3. If a number is a whole number, then it is a natural number.	Sometimes	Trul · 7 False: O
4. If a number is a repeating decimal, then it is an irrational number.	Never	
5. If a number is rational, then it is an integer.	Sometimes	TAL:-5 EQ156:-5.6
6. If a number contains decimal places, then it is an integer.	Never	
7. If a number is a real number, then it is a whole number.	Sometimes	True: 5 Ealse: - 5

Sorting Activity

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