

Artie said: "Choose a number between 1 and 10."

Kay said: " $\frac{3}{2}$."

Artie: "That's not a number! It's a fraction."

Kay: "But fractions are numbers!"

👉 Are fractions numbers? Take this quiz and decide.

Give an example (if possible)

1. Is it possible to add two fractions?Yes No Don't Know
2. Is it possible to add a fraction and a whole number?Yes No Don't Know
3. Is it possible to place a fraction on the number line?Yes No Don't Know
4. Is it possible for a fraction to equal a whole number?Yes No Don't Know
5. Is it possible to add two fractions and have the sum equal a whole number?Yes No Don't Know

👉 Based on your answers, do you agree with Artie or with Kay? Write 1-2 sentences to explain why.