Repeating Decimals Concept - Common Fraction to Bar Notation

1

$$\frac{2}{6}$$

Which repeating decimal represents this common fraction correctly?

A $0.1\overline{6}$ | B $0.\overline{3}$

2

$$\frac{5}{6}$$

Which repeating decimal represents this common fraction correctly?

A $0.8\overline{3}$ | B $0.\overline{83}$

3

$$\frac{1}{3}$$

Which repeating decimal represents this common fraction correctly?

A $0.\overline{34}$ | B $0.\overline{3}$

4

$$\frac{2}{3}$$

Which repeating decimal represents this common fraction correctly?

A $0.\overline{65}$ | B $0.\overline{6}$

5

$$\frac{1}{6}$$

Which repeating decimal represents this common fraction correctly?

A $1.1\overline{6}$ | B $0.1\overline{6}$

6

$$\frac{4}{6}$$

Which repeating decimal represents this common fraction correctly?

A $0.\overline{6}$ | B $0.\overline{3}$