

Fractions with denominator 10... Representation as decimal numbers...

Convert the following fractions into decimal form.

In 10 only one zero is there. So in the decimal number we need only one digit in the decimal part (to right hand side of decimal point).

$$1. \frac{2}{10} =$$

$$6. \frac{20}{10} =$$

$$2. \frac{5}{10} =$$

$$7. \frac{86}{10} =$$

$$3. \frac{9}{10} =$$

$$8. \frac{190}{10} =$$

$$4. \frac{13}{10} =$$

$$9. \frac{123}{10} =$$

$$5. \frac{45}{10} =$$

$$10. \frac{245}{10} =$$