# Hundredths
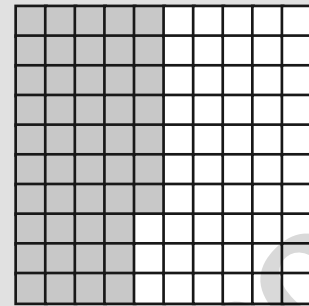
Express the shaded part in fraction form and decimal form.

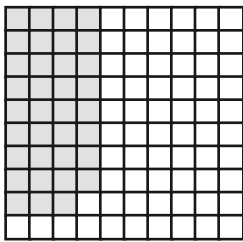**Example**

47 out of 100 parts are shaded ⟶

Fraction form = $\dfrac{47}{100}$
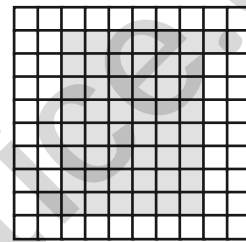
Decimal form = 0.47

a)

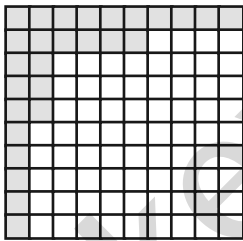Fraction form =

Decimal form =
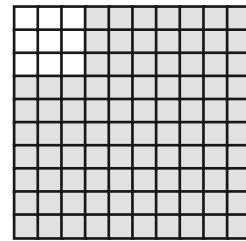
b)

Fraction form =

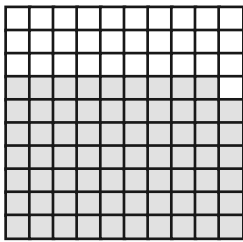Decimal form =

c)

Fraction form =

Decimal form =

d)

Fraction form =

Decimal form =
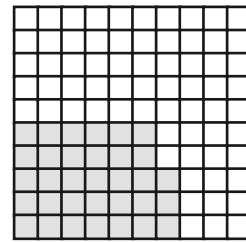
e)

Fraction form =

Decimal form =

f)

Fraction form =

Decimal form =

# Conversion

## Convert the following fractions into decimal form.

**Examples**

$\dfrac{17}{10} = \dfrac{17.0}{100}$ → 17 is same 17.0

There are two zeroes

= 0.17 → Shift decimal two places to the left

$\dfrac{138}{1000} = \dfrac{138.0}{1000}$ → 138 is same 138.0

There are three zeroes

= 0.138 → Shift decimal three places to the left

**GOT IT !**
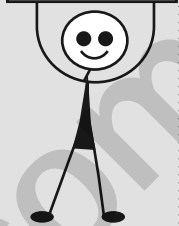
a) $\dfrac{9}{10}$ =

b) $\dfrac{7}{10}$ =

c) $\dfrac{111}{10}$ =

d) $\dfrac{274}{10}$ =

e) $\dfrac{326}{10}$ =

f) $\dfrac{93}{100}$ =

g) $\dfrac{80}{100}$ =

h) $\dfrac{835}{100}$ =

i) $\dfrac{524}{100}$ =

j) $\dfrac{627}{1000}$ =

k) $\dfrac{712}{1000}$ =

l) $\dfrac{77}{1000}$ =

m) $\dfrac{2}{1000}$ =

n) $\dfrac{32}{100}$ =