

23. Decimal Representation

a)

Denominator 10 → **1 decimal place**
Denominator 100 → **2 decimal places**

$$3/10 = 0.3$$

$$47/100 = 0.47$$

$$9/100 = 0.09$$

b)

$$7/10 = \text{[]}$$

$$53/100 = \text{[]}$$

$$6/100 = \text{[]}$$

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c)

$$2/10 = \text{[]}$$

$$81/100 = \text{[]}$$

$$15/100 = \text{[]}$$

d)

$$9/10 = \text{[]}$$

$$34/100 = \text{[]}$$

$$2/100 = \text{[]}$$

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e)

$$4/10 = \text{[]}$$

$$99/100 = \text{[]}$$

$$60/100 = \text{[]}$$

f)

**Xiao Ming drank $7/10$ liters of water,
express this in decimal form (liters)?**

$$7/10 = \text{[]}$$