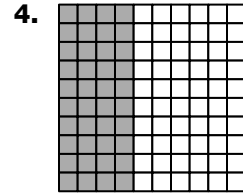# Tenths and Hundredths

**Write a fraction and a decimal to describe each model.**

**1.** [model image]   **2.** [model image]   **3.** [model image]   **4.** [model image]

_____    _____    _____    _____
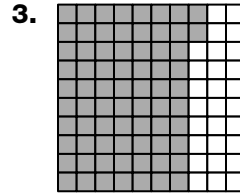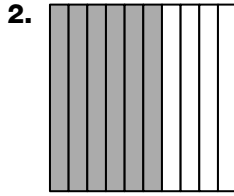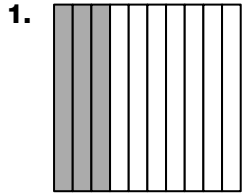
**Use grid paper. Draw a model to show each fraction.
Then write each fraction as a decimal.**

**5.** $\dfrac{2}{10}$          **6.** $\dfrac{7}{10}$          **7.** $\dfrac{9}{100}$          **8.** $\dfrac{33}{100}$

_____    _____    _____    _____

**Use grid paper. Draw a model to show each decimal.
Then write each decimal as a fraction.**

**9.** 0.6          **10.** 0.2          **11.** 0.83          **12.** 0.03

_____    _____    _____    _____

## Test Prep

**13.** Which decimal is represented by the
shaded area of the model?

[model image]
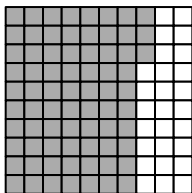
**A** 0.63          **C** 0.7

**B** 0.27          **D** 0.73

**14.** Mary Jane drew a model with 100
squares and 56 of the squares shaded.
What fraction and decimal does the
model represent?

_____

**Use with text pages 542–543.**