


Name:

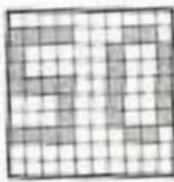
Division: second decimal place,
notationHeinemann Mathematics 5
Workbook page 1312 

Allt Bridge signs

- 1 Each sign has 100 light cells.
How much of each sign is lit? Write your answer
• as a fraction • in decimal form.



$$\frac{51}{100} \quad 0.51$$



$$\frac{30}{100} \quad 0.30$$

- 2 Write each fraction in decimal form.

$$13 \text{ hundredths } \underline{0.13}$$

$$40 \text{ hundredths } \underline{0.40}$$

$$\frac{1}{100} \quad \underline{0.01}$$

$$\frac{10}{100} \quad \underline{0.10}$$

- 3 Write each of these decimals in two other ways.

$$0.86 \left\{ \begin{array}{l} \frac{86}{100} \\ \underline{86 \text{ hundredths}} \end{array} \right.$$

$$0.90 \left\{ \begin{array}{l} \frac{90}{100} \\ \underline{90 \text{ hundredths}} \end{array} \right.$$

$$0.09 \left\{ \begin{array}{l} \frac{9}{100} \\ \underline{9 \text{ hundredths}} \end{array} \right.$$

- 4 Each sign has 100 light cells.
Colour to show the given fraction.

0.62



0.26



0.06



0.50

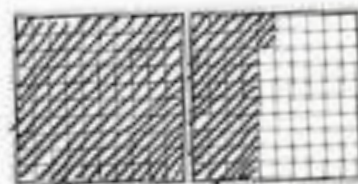


0.99

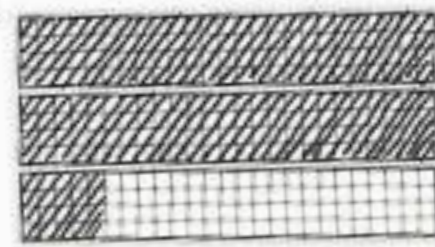


- 5 Colour to show the given amount.

1.42



2.20



- 6 Write in decimal form:

$$3 \text{ units and } 22 \text{ hundredths } \underline{3.22}$$

$$4 \text{ units and } 70 \text{ hundredths } \underline{4.70}$$

$$3 \text{ units and } 3 \text{ hundredths } \underline{3.03}$$

$$5 \text{ units and } 49 \text{ hundredths } \underline{5.49}$$