

1. Complete the sequence:

a) $\frac{3}{10}$, $\frac{5}{10}$, $\frac{7}{10}$, $\frac{9}{10}$, $\frac{\quad}{10}$, $\frac{\quad}{10}$, $\frac{\quad}{10}$, $\frac{\quad}{10}$

b) 0.3, 0.4, $\frac{\quad}{10}$, $\frac{\quad}{10}$, $\frac{\quad}{10}$, $\frac{\quad}{10}$, $\frac{\quad}{10}$, $\frac{\quad}{10}$

2. Answer these fractions questions:

a) $\frac{3}{4} + \frac{3}{4} =$

b) $\frac{5}{7}$ of the week was sunny. What fraction wasn't sunny?

c)

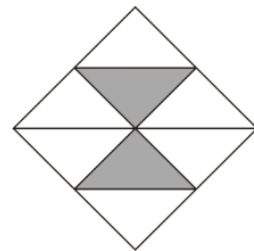
3. In your books, draw me a shape that shows:

Challenge: Can you draw an equivalent fraction?

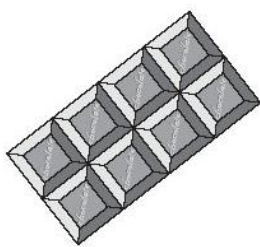
a) $\frac{3}{8}$

b) $\frac{6}{12}$

4. What fraction of the square is shaded?



Here is a chocolate bar:



Level

2

William eats 3 pieces and Amber eats 2 pieces.

What fraction of the chocolate bar remains?