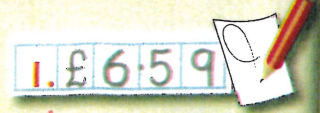


Write the amount in each pile.



1  $£6.59$

2  $£4.72$

3  $£7.25$

4  $£8.98$

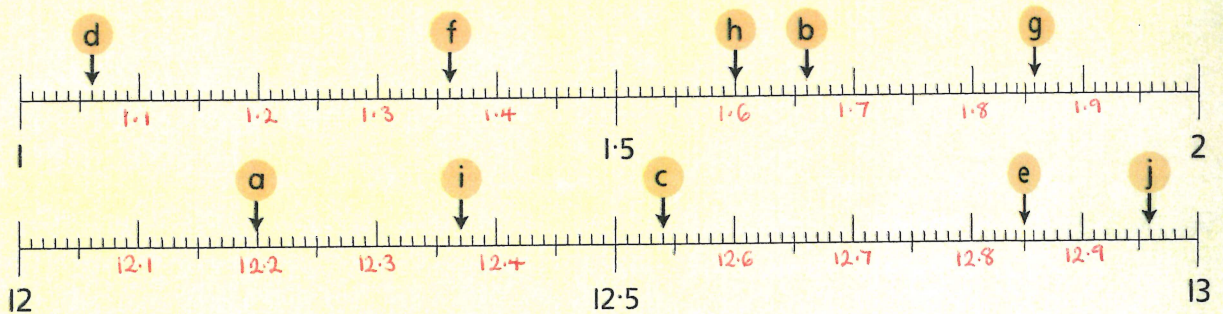
5  $£3.64$

6  $£1.13$

7 Write the amounts in order, smallest to largest.

$£1.13$ ,  $£3.64$ ,  $£4.72$ ,  $£6.59$ ,  $£7.25$ ,  $£8.98$

Write the letter to match each of these positions on the lines:



- 8 1.66b      9 12.2a      10 1.36f      11 12.54c      12 1.6h
- 13 12.85e      14 1.06d      15 12.96j      16 1.86g      17 12.37i



How many numbers with two decimal places are there between 1.5 and 2.12 that have 1 as their hundredths digit? 2 as their hundredths digit?

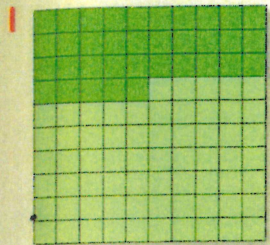


# Tenths and hundredths

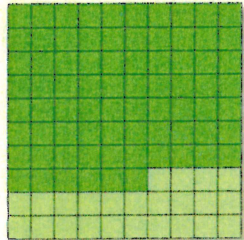
What fraction of the square is dark green? Write it as tenths and hundredths.

1.  $\frac{35}{100} = 0.35$

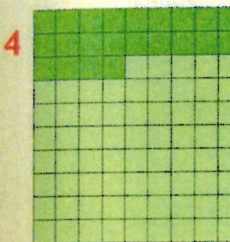
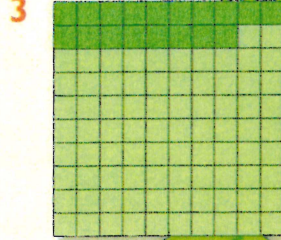
$\frac{35}{100} = 0.35$



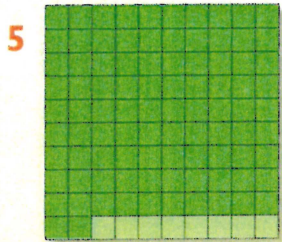
2.  $\frac{76}{100} = 0.76$



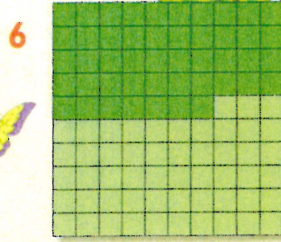
3.  $\frac{18}{100} = 0.18$



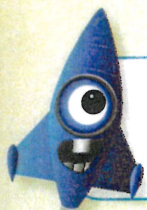
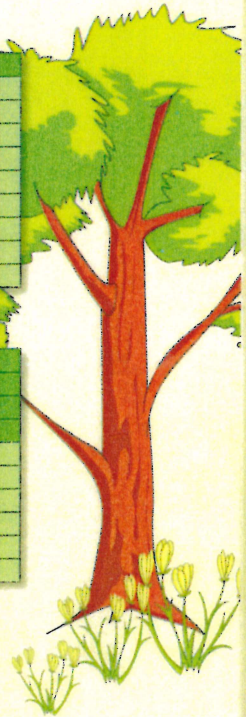
$\frac{24}{100} = 0.24$



$\frac{92}{100} = 0.92$



$\frac{47}{100} = 0.47$



$\frac{1}{4} = 25$  hundredths. Explore other fractions that can be written as hundredths.

e.g.  
 $\frac{1}{2} = 50$  hundredths  
 $\frac{1}{5} = 20$  hundredths

Copy and complete.

7.  $37$  hundredths =  $\frac{3}{10} + \frac{7}{100}$

7  $37$  hundredths =  $\frac{3}{10} + \frac{7}{100}$

9  $2 \frac{64}{100} = 2 + \frac{6}{10} + \frac{4}{100}$

8  $\frac{46}{100} = 4$  tenths +  $6$  hundredths

11  $4 \frac{32}{100} = 4 + \frac{3}{10} + \frac{2}{100}$

10  $74$  hundredths =  $\frac{7}{10} + \frac{4}{100}$



I can talk about how many hundredths are in a tenth