Fractions











(i) ____ (ii) ____ (i) ____ (ii) ____ (ii) ____ (ii) ____ (ii) ____

(e)









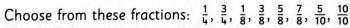
(i) ____ (ii) ____ (ii) ____ (ii) ____

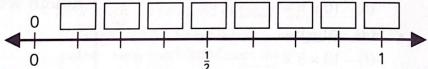
- Express each fraction in an equivalent form. Hint: there may be more than one correct answer.
 - (a) $\frac{6}{8} =$ (b) $\frac{5}{10} =$ (c) $\frac{2}{8} =$

- (e) $\frac{2}{4} =$ (f) $\frac{10}{10} =$ (g) $\frac{1}{2} =$
- Put these fractions in order starting with the smallest.
 - (a) $\frac{1}{2}$, $\frac{1}{4}$, $\frac{1}{8}$

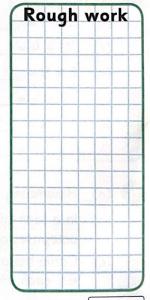
(c) $\frac{1}{2}$, $\frac{4}{10}$, $\frac{3}{8}$

- (d) $\frac{1}{2}$, $\frac{8}{8}$, $\frac{8}{10}$
- Write a fraction in each space on the number line.





- 5 Solve these.
 - (a) $\frac{1}{8}$ of 72
- (c) $\frac{1}{4}$ is 7, so $\frac{4}{4}$ is
- (b) $\frac{1}{10}$ of 70 _____ (d) $\frac{1}{10}$ is 9, so $\frac{10}{10}$ is
- (a) Ali ate three eighths of his pizza. What fraction has he left?
 - (b) In a box of 48 apples, $\frac{1}{8}$ are red and the rest are green. How many red apples are there?
 - (c) One day, $\frac{1}{10}$ of the children were absent from class. If there were three children absent, how many children are in the class altogether?



Score:

45