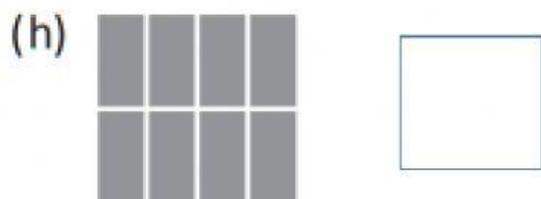
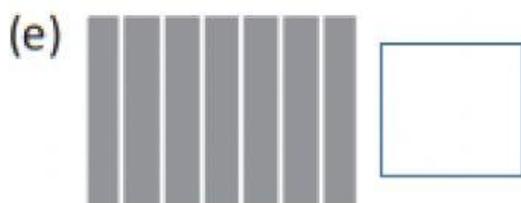




## Fractions

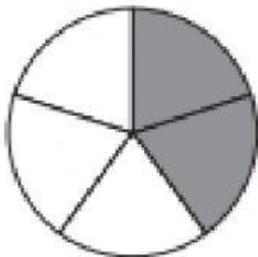
### Practice 1 Understanding Fractions

1. Write 'E' in the box if the shape is divided into equal parts.



2. Study the pictures carefully.  
Then, fill in the blanks.

(a)



The circle is divided into

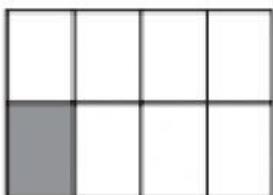
\_\_\_\_\_ equal parts.



\_\_\_\_\_ of the circle is shaded.



(b)



The rectangle is divided into

\_\_\_\_\_ equal parts.



\_\_\_\_\_ of the rectangle is shaded.



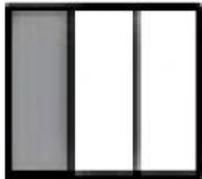
3. Match the fractions with its figure.

Example:



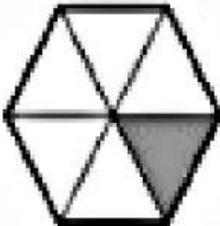
one-third

a)



one-sixth

b)



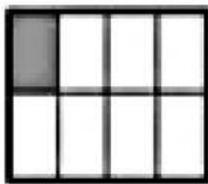
one-half

c)



one-eighth

d)



one-quarter

e)



one-fifth