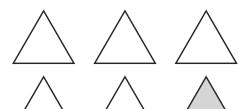
## **Unit Fractions**

To recognise and use unit fractions of shapes and groups of objects. 1) Complete the sentences: a) \_\_\_\_\_ out of \_\_\_\_\_ equal parts are shaded. b) \_\_\_\_\_ out of \_\_\_\_\_ objects are shaded. c) of the shape is shaded. d) \_\_\_\_\_ out of \_\_\_\_\_ equal parts are shaded.

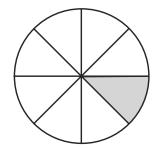


e)



\_\_\_\_\_ out of \_\_\_\_\_ objects are shaded.

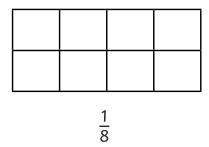
f)



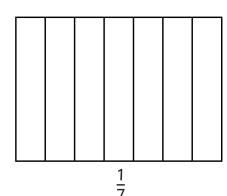
of the shape is shaded.

2) Shade the fraction shown

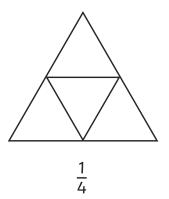
a)



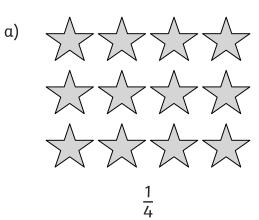
b)

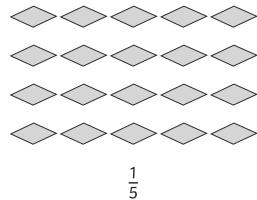


c)



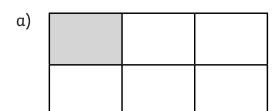
3) Circle the fraction shown





## Unit Fractions Answers

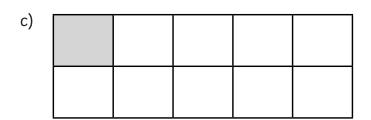
1) Complete the sentences:



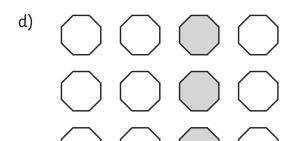
\_\_\_\_\_1 \_\_\_ out of \_\_\_\_\_6 \_\_\_ equal parts are shaded.



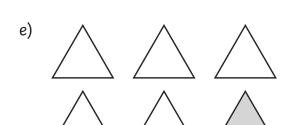
\_\_\_\_\_1 out of \_\_\_\_\_3 objects are shaded.



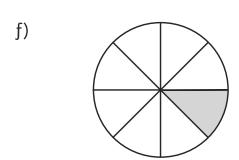
of the shape is shaded.



\_\_\_\_**1**\_\_ out of \_\_\_**4**\_\_ equal parts are shaded.

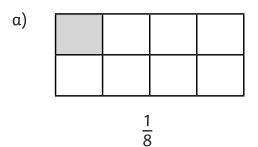


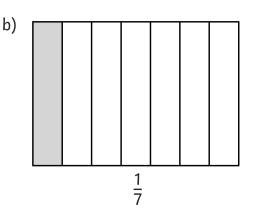
\_\_\_\_\_**1**\_\_ out of \_\_\_\_**6**\_\_ objects are shaded.

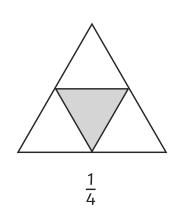


of the shape is shaded.

## 2) Shade the fraction shown



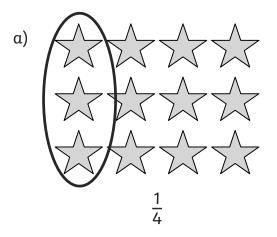




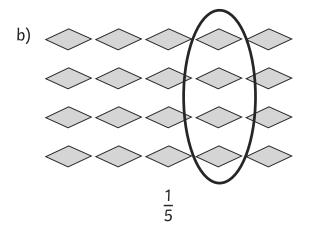
c)

Any one of the parts shaded. Any one of the parts shaded. Any one of the parts shaded.

## 3) Circle the fraction shown



Any 3 shapes circled.



Any 4 shapes circled.