

Name: Class:

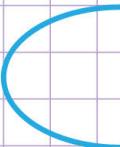
Open and closed shapes

Review:

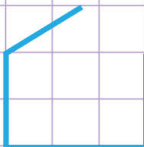
A closed figure starts and ends at the same point.

An open figure does not start and end at the same point.

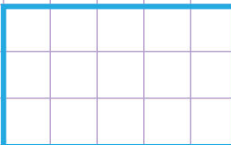
Are the following shapes open or closed? Tick the correct answer.

a. 


a. Closed b. Open

e. 

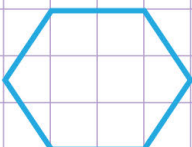
a. Closed b. Open

b. 

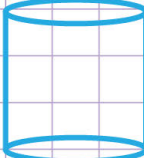
a. Open b. Closed

f. 

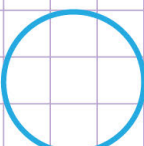
a. Open b. Closed

c. 

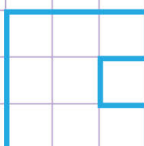
a. Closed b. Open

g. 

a. Closed b. Open

d. 

a. Closed b. Open

h. 

a. Open b. Closed

Name: Class:

Open and closed shapes

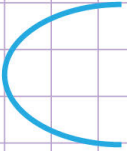
Review:

A closed figure starts and ends at the same point.

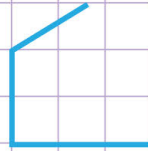
An open figure does not start and end at the same point.

Are the following shapes open or closed? Tick the correct answer.

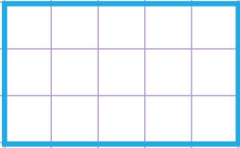
a.

 a. Closed b. Open

e.

 a. Closed b. Open

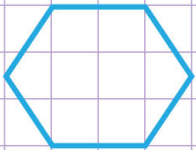
b.

 a. Open b. Closed

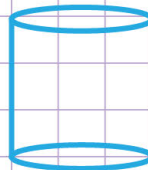
f.

 a. Open b. Closed

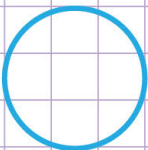
c.

 a. Closed b. Open

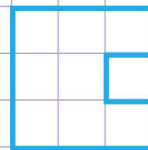
g.

 a. Closed b. Open

d.

 a. Closed b. Open

h.

 a. Open b. Closed