## **More Practice with Lookups**

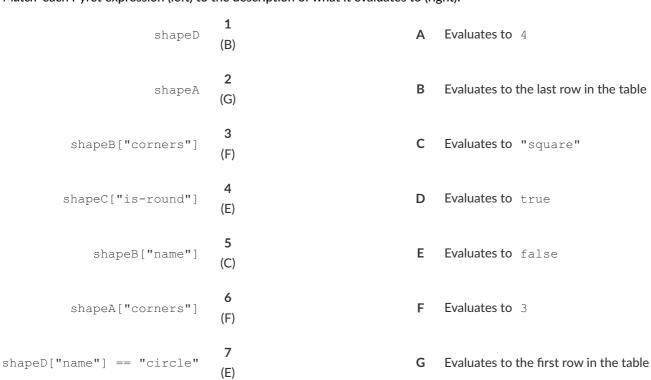
Consider the table below, and the four value definitions that follow:

shapes-table

name	corners	is-round
"triangle"	3	false
"square"	4	false
"rectangle"	4	false
"circle"	0	true

shapeA = shapes-table.row-n(0)
shapeB = shapes-table.row-n(1)
shapeC = shapes-table.row-n(2)
shapeD = shapes-table.row-n(3)

1) Match each Pyret expression (left) to the description of what it evaluates to (right).



2) Fill in the blanks (left) with the Pyret lookup code that will produce the value (right).

a.	shapeC["name"]	"rectangle"
b.	shapeB["name"]	"square"
c.	shapeB["corners"]	4
d.	shapeD["corners"]	0
e.	shapeD["is-round"]	true