

QUIZ TIME!

Draw the right half of the image so that the design is symmetrical. The triangles are equilateral and have sides that are 50 pixels long. Identify correct code.

when run
repeat 3 times
do
 repeat 3 times
 do
 move forward by 50 pixels
 turn right by 120 degrees
 move forward by 50 pixels

A

when run
repeat 3 times
do
 repeat 3 times
 do
 move forward by 50 pixels
 turn right by 120 degrees
 move forward by 50 pixels

B

when run
repeat 3 times
do
 repeat 3 times
 do
 move forward by 50 pixels
 turn right by 120 degrees
 move forward by 50 pixels

C

All of the Above

D

CAPSTONE



CLASSES

REVISING CONCEPTS TAUGHT IN
PREVIOUS CLASSES

CLARIFYING KEY CONCEPTS
AND DOUBTS

INCREASING MEMORY RETENTION



PROJECTS

BRING ALL PIECES OF THE
COURSE TOGETHER

USE THEORY TO BUILD COMPLEX REAL
LIFE PROJECTS

CREATE INDEPENDENTLY WITH THE CONCEPTS
EVEN AFTER COURSE COMPLETION







