








# Frankenstein's lab

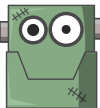
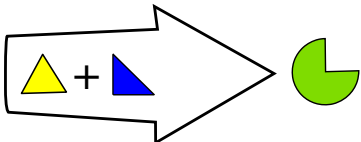
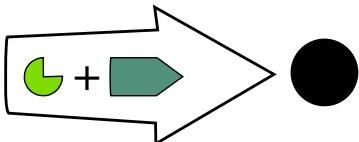

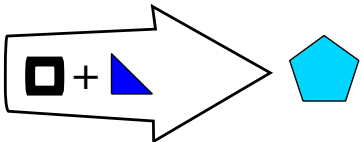
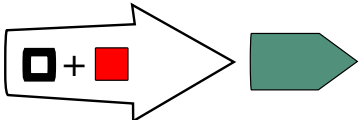

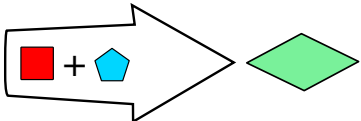
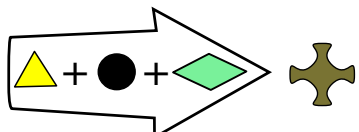


Three monsters in Frankenstein's lab are trying to make a new chemical .


They begin with the four chemicals    .

Only one monster at a time can perform an operation in the lab.

One operation means to combine two chemicals creating a new chemical which can then be used for future operations. Each monster is only able to perform two types of operations as shown below.

Monster Kay (K) 		
Monster Paula (P) 		
Monster Leo (L) 		

## QUESTION

The following sequences of letters indicate the order that the monsters work in the lab. Which order would not allow them to create the new chemical  ?

- A. KPLPKL  
 B. PPKKLL

- C. KPLKPL  
 D. PLPKKL

