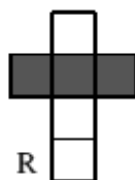
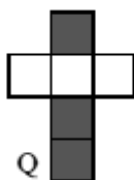
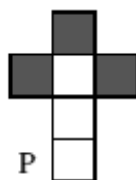




13. Each of the five nets P, Q, R, S and T is made from six squares. Both sides of each square have the same colour. Net P is folded to form a cube.



How many of the nets Q, R, S and T can be folded to produce a cube that looks the same as that produced by P?

A 0

B 1

C 2



D 3

E 4

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13. E Each of P, Q, R, S and T when folded to form a cube consists of a  shape of three black faces and an interlocking  shape of three white faces, so they are all nets of the same cube.