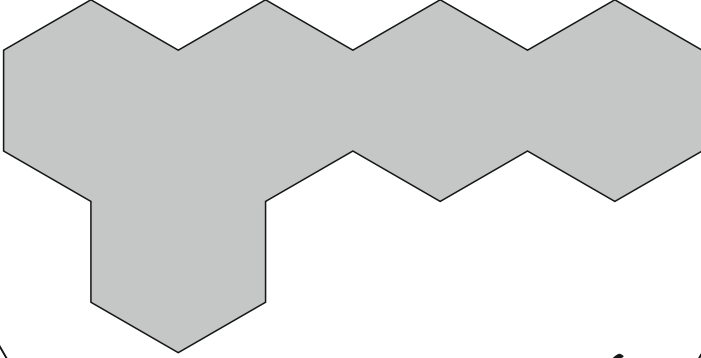


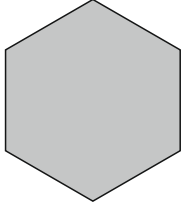
DIVERMATES

¬A

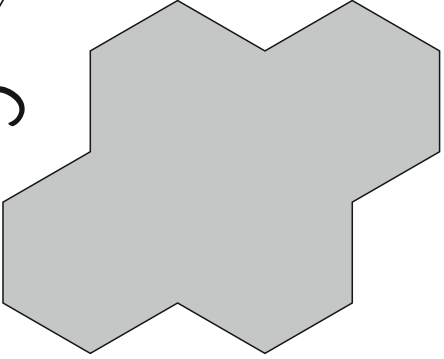


¬B

B



C



A

DIVERMATES

$(\neg A \rightarrow B)$ $A \vee B$ $(\neg B \rightarrow A)$

$(\neg C \rightarrow A)$ $C \vee A$ $(\neg B \rightarrow A)$ $(B \rightarrow C)$ $(\neg C \rightarrow B)$ $(C \rightarrow \neg B)$

