

$a + bi = c + di$  if and only if  $a = \underline{\hspace{2cm}}$  and  $b = \underline{\hspace{2cm}}$ .

A)  $b \cdots c$

B)  $c \cdots d$

C)  $d \cdots a$

D)  $ci \cdots di$

$a + bi = c + di$  if and only if  $a = \underline{c}$  and  $b = \underline{d}$ .

Answer **B**.

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