

$$f(x) = \frac{7}{3x+2}$$

$$x = \frac{-2}{3}$$

1B

$$f(x) = \frac{2}{x-1}$$

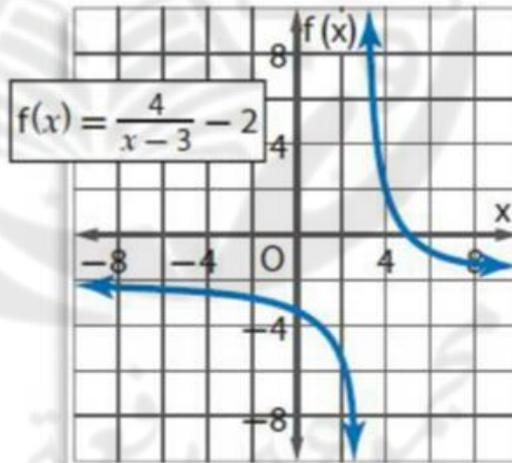
$$x = 1$$

1A

$$y = -2$$

$$X=3$$

المجال  $\{x/x \neq 3\}$   
 المدى  $\{f(x)/f(x) \neq -2\}$

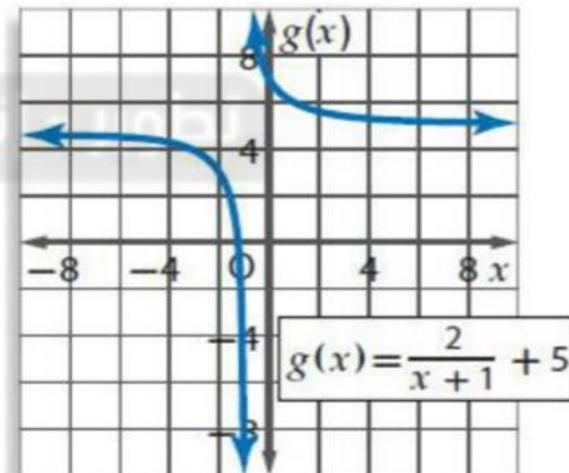


2A

$$y = 5$$

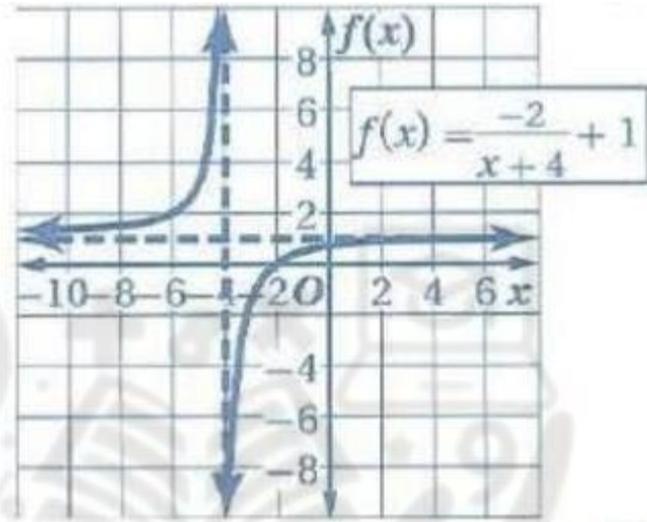
$$X=-1$$

المجال  $\{x/x \neq -1\}$   
 المدى  $\{f(x)/f(x) \neq 5\}$

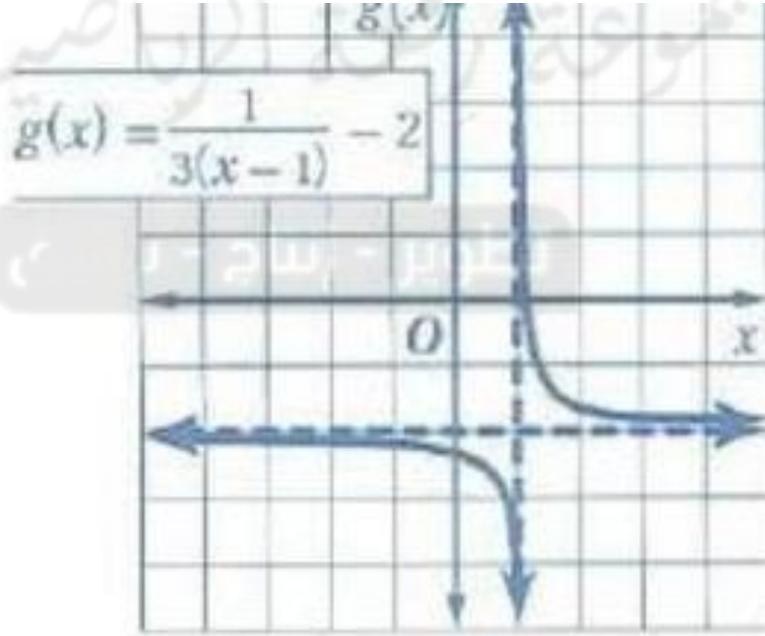


2B

3A



المجال  $\{x/x \neq -4\}$   
 المدى  $\{f(x)/f(x) \neq 1\}$



3B

المجال  $\{x/x \neq 1\}$   
 المدى  $\{g(x)/g(x) \neq -2\}$