

المادة : الرياضيات	1
الشعبة : .	3 :

.( 04) : \_\_\_\_\_

.(1) ... 1 = 5 + 8

( 1)..... (1) (3- 2) (1)

( 1) ..... 3 3 (3 - 8 - 2 + 5) = ( ) (1)

$$2 + \beta 5 = 1 + \alpha 8 \quad : \quad \left. \begin{array}{l} 1 + \alpha 8 = \alpha \\ 2 + \beta 5 = \beta \end{array} \right\} (2)$$

( 1)..... (1) (β - α) 1 = (β -) 5 + α 8

. 17 + 40 = α : . 3 + 8 = β 2 + 5 = α

( 1)..... 17 40 α

.( 04) : \_\_\_\_\_

$$— = \sqrt[3]{3} + 3 = (\sqrt[3]{3} + 3 -) + (\sqrt[3]{3} + 3) =$$

( 1)..... - 1 = : /1

/ 2

( 0,75)..... [  $\frac{\pi}{6}$   $\sqrt[3]{2}$  ] =

( 0,75)..... [  $\frac{\pi}{4}$  -  $\sqrt[3]{2}$  ] =

/ 3

( 0,75)..... [  $\frac{\pi}{12}$  -  $\sqrt[3]{2}$  ] = . =

( 0,75).....  $\frac{\sqrt[3]{2} - \sqrt[3]{6}}{4} = \frac{\pi}{12}$   $\frac{\sqrt[3]{2} + \sqrt[3]{6}}{4} = \frac{\pi}{12}$

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( 12 ) : \_\_\_\_\_

$-^2 - 1 = ( )$  -I  
:

( 0,5)..... ] $\infty + 0$ [ = :

( 0,5).....  $\infty + = ( )$  :  
 $0 \leftarrow \pi$

( 0,5).....  $\infty - = ( )$  :  
 $\infty \leftarrow$

( 0,5).....  $\frac{1-2}{2-} = ( )$  : ] $\infty + 0$ [ $\exists \forall$  :

( 0,5)..... ] $\infty + 0$ [

( 0,5)..... :

$\infty +$	0	
	-	( )
	$\infty +$	( )
$\infty -$		

( 0,5)..... 0 = (1) (2)

( 0,5)..... :( )

$\infty +$	1	0	
-	0	+	( )

\_\_\_\_\_ + -2 = ( ) - II  
:

( 0,5)..... ] $\infty + 0$ [ = :

( 0,5).....  $\infty - = ( )$  :  
 $0 \leftarrow \pi$

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( 0,5).....  $\infty - = ( )$   $\infty + \leftarrow$

( 0,5).....  $\frac{( )}{2} = ( )$  :  $\infty + 0 [ \exists \quad \forall :$

( 0,5)..... ( ) ( )

( 0,5)..... :

$\infty +$	1	0	
-	0	+	( )'
			( )
$\infty -$		$\infty -$	

0)  $(\frac{1}{2}) \times (\frac{1}{4})$   $[\frac{1}{2} \quad \frac{1}{4}]$  (2)

( 0,5).....  $\frac{1}{2} > 1 > \frac{1}{4} :$   $1 \quad 0 = ( )$

0)  $(\frac{5}{2}) \times (2)$   $[\frac{5}{2} \quad 2]$

( 0,5).....  $\frac{5}{2} > 2 > 2 :$   $2 \quad 0 = ( )$

- 2 = (Δ)  $0 = +2 - ( )$   $\infty + \leftarrow$  (3)

( 0,5)..... ( )

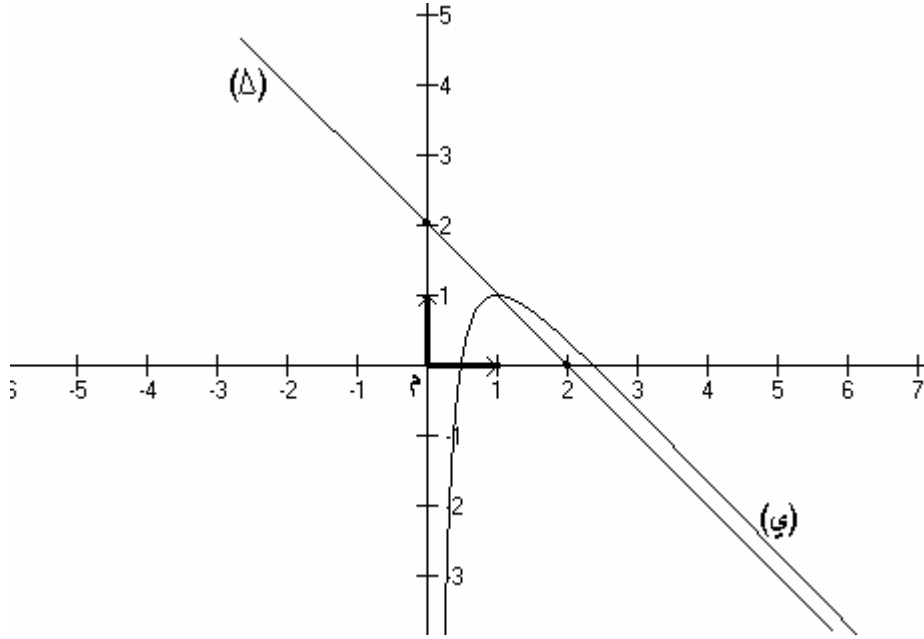
: (Δ) ( ) (4)

( 1).....  $\frac{\quad}{\quad} = +2 - ( )$

$\infty +$	1	0	
+	0	-	+ 2 - ( )
(Δ)	( )	(Δ)	( )

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الشعبة : .	3 :

( 1,5).....( ) (5)



: ( ) (6)

$$. 4 = \quad \circ = \quad - 2 =$$

$$^2 ( ) ( +2 - ( ) ) \int_0^4 16 =$$

$$^2 ( ) \quad \int_0^4 16 =$$

$$^2 \quad 4 \left[ \frac{^2 ( )}{2} \right] 16 =$$

( 1).....<sup>2</sup> 8 - <sup>2</sup>( 2 ) 32 =