

الباب الثالث

الاحصاء والاحتمال

ثانيا : الاسئلة الموضوعية

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= = = (-)

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	$() = ()$	
	$\emptyset = \cap$	
	$(\cap) - () = (-) :$	
	$(\cap) + () - () = (\cup) :$	
	$, = (\cup) \quad , = () \quad , = ()$	
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$$() = ()$$

$$\emptyset = \cap$$

$$(\cap) - () = (-) :$$

$$(\cap) + () - () = (\cup) :$$

$$, = (\cup) \quad , = () \quad , = ()$$

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←

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$$, = () \quad () = () \quad .$$

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$$\varphi = (\varphi)$$

$$() + () = (\mathbf{U})$$

$$= () + ()$$

$$(\cap) - () + () = (\mathbf{U}) :$$

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$$= () - () :$$

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		.	$\therefore, = () \therefore, = (\mathbf{U}) \therefore, = ()$
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		$= () (\cap) = (/)$	
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		$: , - = ()$	
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		$()$	
		$(-)$	(\mathbf{U})

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	=(U)	=(∩)	, = () , = () : ()
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		=(/) , =(∩) , =() , =() ()	
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{ () () }		{ () () () }	
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[]	[]
<p>,</p> <p>,</p> <p>,</p> <p>,</p> <p>,</p>	<p>, = ()</p> <p>, = (∩)</p> <p>() ()</p> <p>(U) ()</p> <p>(-) ()</p>

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