

## BAHAGIAN A / PART A

SUB TOPIK : INTEGER SUB TOPIC : INTEGER		
Soalan / Question		Jawapan / Answer
1.	Tentukan sama ada nombor yang berikut ialah <b>integer</b> atau <b>bukan integer</b> . <i>Determine whether the following numbers are integers or non-integers.</i>	
(a)	200	
(b)	-16	
(c)	0	
(d)	$\frac{3}{4}$	
(e)	10.01	
(f)	-36.57	
2.	Nombor negatif 17 ditulis sebagai _____. <i>Negative 17 is written as _____.</i>	
3.	Tulis satu nombor integer positif. <i>Write a positive integer number.</i>	
4.	12 m di bawah aras laut ditulis sebagai _____. <i>12 m below the sea level is written as _____.</i>	
5.	Nyatakan integer yang terbesar dalam senarai berikut: <i>State the largest integer in the following list:</i> <div style="border: 1px solid black; padding: 5px; display: inline-block; margin: 10px 0;">           -6, 8, 0, -4, 15, -30         </div>	

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**SUB TOPIK : OPERASI ASAS MELIBATKAN INTEGER***SUB TOPIC : BASIC OPERATIONS INVOLVING INTEGER*

<i>Soalan Question</i>		<i>Jawapan Answer</i>	<i>Soalan Question</i>		<i>Jawapan Answer</i>
1.	$8 + (+4) =$		6.	$4 \times (-3) =$	
2.	$(-12) + (-5) =$		7.	$(-10) \times 2 =$	
3.	$6 + (-3) =$		8.	$(-3) \times (-3) =$	
4.	$(-5) - (-3) =$		9.	$16 \div (-2) =$	
5.	$7 - (-7) =$		10.	$(-8) \div (-4) =$	

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/ 10