

ANSWER K		2 (2)	4 (2)	F (10)		<b>5</b> (1)	9 ((2)
1. (8) 9. (3) mathon 17. (19)	2. (2) 10. (4) 4thong 18. (6)	3. (3) 11. (2) thongo 19. (4)	4. (3) 12. (2) thongo 20. (1)	5. (16) // 13. (2) hongo	6. (4) // 14. (17) ongo	7. (1)  15. (25) ngo	8. (62) 16. (72) 190 //
1. (8) The area b							
y =   x - 1	-2  and $y=2$	o ///. mathongo					
// mat	2	o ///. mathongo					
$\frac{-3}{\text{Mornon}}$ Area = 2(	$-1$ $1$ $3$ $5$ $(\frac{1}{2}, 4, 2) = 8 \text{ sq unit.}$	o ///. mathongo					
2. (2)athon	go ///. mathong	o ///. mathongo					
	-3π	nathongo nathongo					
///. m <del>π</del> π	$\frac{4}{4}$ o $\frac{\pi}{4}$	<del>ν πιπο</del> ngo					
///. math	go wa mathong	o /// mathongo					
Area = $\int_{-\pi}^{\frac{-3\pi}{4}} \sin \theta$	$\left  \frac{dx}{dx} \right  + \left  \int_{-3\pi}^{\pi} \frac{1}{2} \cos x dx \right $	$\begin{vmatrix} x \\ x \end{vmatrix} + \int_{-\frac{\pi}{2}}^{\frac{\pi}{4}} \cos x dx + \int_{-\frac{\pi}{4}}^{\frac{\pi}{4}} \sin x dx + \int_{-\frac{\pi}{4}}^{$	mathongo $\sin x dx$				
///. mathon	go ///. mathong	o /// mathongo	/// mathongo				































