A rectangular flower bed has a width of 2 meters and a length of $(6\mathrm{x}+2)$ meters complete each statement.	s. The area of the flower bed is	13 square meters.
Part A The length of the flower bed is meters.	This what was	SHOW TOOLS
	Missing on the	
Part B The perimeter of the flower bed is meters.	Review Sheet.	SHOW TOOLS
Part C To enclose 8 of these rectangular flower beds, meters of fenci	ng is needed.	SHOW TOOLS
	2/1,, 12)=	= 13
2	2(6x +2)= 12x + 4 =	. 13
		-4
(4x + 2	12x = 0	7
Area = 13 sq m	12 7	2
Part A=> Length=> 6x+2	V= 34	
6(3)+2= 13		
Part B=> Perimeter=> 2(2) +2 4 + 13	$\left(\frac{13}{2}\right)$	
Part C=> Fence for 8 flowers	Beds => (17)(8	
	136	