

Groups : Motion, symmetry and puzzles - - Unit 3...



Score: 0		
Accepted Answers: (Type: Numeric) 1		
		1 poin
¹⁰ Let $\sigma = (1 \ 3 \ 4)$ and $\theta = (2 \ 3)$ permutaions of 4 objects. Which or $\theta\sigma$?	3 4) be elements in S_4 , the group of ch of the following is/are not equal to	2 point b either σθ
(1 2)(3 4)		
(1 3)(2 4)		
(1 4)(2 3)		
(4 3)(2 1)		
No, the answer is incorrect. Score: 0		
Accepted Answers: (1 2)(3 4) (4 3)(2 1)		
¹¹ Let C_n denote the cyclic gr C_4 is isomorphic to C_8 ?	roup of n elements. Is it true that C_2	× 1 poir
True		
False		
No, the answer is incorrect. Score: 0		
Accepted Answers: False		
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