

Personal Skills 1

Sum of complex numbers

Learning outcomes. Learning outcomes. Deliberate writing graph and find the absolute value of complex number in the form $a + bi$, or (a, b) and the properties of the complex number to use in solving the problem.

Intended destination. Sum of the complex number.

Name Class.No.....

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What is the result of the following complex

No	Problem	Answer
1	$(3,2) + (1,1)$	
2	$(4,-2) + (-3,1)$	
3	$(-2,-1) + (-7,2)$	
4	$(2,-5) + (3,5)$	
5	$(2, \sqrt{3}) + (-1, \sqrt{3})$	
6	$(4,0) + (\pi, \pi)$	
7	$(\sqrt{2}, 3) + (1,2)$	
8	$(-1,5) + (0,2)$	
9	$(2\sqrt{3}, 1) + (4\sqrt{3}, -3)$	
10	$(\sqrt{2}, \sqrt{2}) + (-\sqrt{2}, -\sqrt{2}) + (0, \sqrt{3})$	



Summary score

Score 10 points made points

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