Name : _____

Real Part and Imaginary Part

A) Complete the table.

Q.No	Complex numbers	Real parts	Imaginary parts
1)	$-\sqrt{64} + \sqrt{-4}$		
2)	$\dfrac{2 - \sqrt{-1}}{3}$		
3)			
4)			
5)			

B) Form the comple_____ ginary parts.

1) Real part = –7
   Imaginary part =

   Real part = 14
   Imaginary part = –9

   _____

4) Real part = –6
   Imaginary part = –2

   Real part = 2
   Imaginary part = 1

   Real part = 16
   Imaginary part = 13

   _____

7) Real part = 4
   Imaginary part = –3

8) Real part = –10
   Imaginary part = –12

9) Real part = 1
   Imaginary part = 7

   _____

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