Answer E on any problem for "The question does not make sense."	<b>Problem 4.</b> Which numbers are both even and odd?
Problem 1. Good mathematical writing should not use any symbols.  A) True B) False	<ul><li>A) All numbers</li><li>B) Only zero</li><li>C) No numbers</li></ul>
Solution. $B$ )	Solution. $\mathbb{C}$ )
Problem 2. Every term used in mathematical writing can and must be defined precisesly.  A) True B) False	Problem 5. Which of these collections of integers is biggest?
Solution. $B$ )	A) Even numbers B) Odd numbers
<b>Problem 3.</b> Which of the following collections of numbers are divisible by zero?	C) All integers  Solution. E)
A) No numbers B) Only zero C) All numbers Solution. B)	Problem 6. Is the number 1 prime, composite, both, or neither?  A) Prime B) Composite C) Both D) Neither
	Solution. $\mathbb{D}$ )