0	Three tubs are brimful with ice-cold water. Each has an iceberg floating in it. In tub A, the berg has a large air bubble. In tub W, the berg has some unfrozen water inside it. In tub M, the berg has a heavy metal rod inside it. What happens to the water level in each of the three tubs when the icebergs melt?		9	9 What happens to A's water level?			19	If the berg is weighed down by both ice and air, if the ice melts, does the resulting meltwater have less mass than the berg?	
				It stays the same	Unclear, it might decrease			It has less mass, but there is a difference	Yes
	A & W stay the same, while the water level of M decreases	It's unclear, A/W might decrease depending on the weight of the air. M likely decreases						between weight and mass	