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PropertiesThe density of air is given to be  $\rho = 1.16 \text{ kg/m}^3$ . The density of helium gas is  $1/7$ th of this. AnalysisThe buoyancy force acting on the balloon is  $3 \times 3 \times 3 \times \text{air balloon} \times 2 \times 2 \times 4\pi r / 3 \times 4\pi(6 \text{ m}) / 3 \times 904.8 \text{ m} \times 1 \text{ N} (1.16 \text{ kg/m}^3)(9.81 \text{ m/s}^2)(904.8 \text{ m}) = 10,296 \text{ N}$   $1 \text{ kg m/s}^2$  balloon BF g V V The total mass is  $3 \times 3 \times 3 \text{ He He total He people}$   $1.16 \text{ kg/m}^3 (904.8 \text{ m}) = 149.9 \text{ kg}$  7 ...

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Write  $c$  for  $6 - 3h$ . If  $c = 0$ , that is, if  $h = 2$ , then the system has no solution, because  $0$  cannot equal  $-4$ . Otherwise, when  $h \neq 2$ , the system has a solution.  $131 \dots 3 \times 24 \times 6 \times 0.42 \times 0; h \neq 2$  Write  $c$  for  $4 + 2h$ . Then the second equation  $cx + 2 = 0$  has a solution for every value of  $c$ .

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