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2.18 $W = 10,100 \text{ lb}$ Wing loading = = 43.35 lb/ft^2 In SI units: $s = 233 \text{ W lb}$
 4.448 N $1 \text{ ft}^2 = 0.3048 \text{ m}^2$ $1 \text{ lb} = 4.448 \text{ N}$ 0.3048 m^2 $W = 2075.5 \text{ N}$ $s = 2.19 \text{ m}^2$ In terms of kilogram force, $W = 2075.5 \text{ N} = 211.8 \text{ kg}$ 2.19 m^2
 $V = 437 \text{ miles/hr} = 5280 \text{ ft/hr} = 0.3048 \text{ m/hr} = 7.033 \times 10^5 \text{ m/hr} = 703.3 \text{ km/hr}$ $1 \text{ ft/hr} = 2.20 \text{ V} = 26,000 \text{ ft/hr} = 0.3048 \text{ m/hr} = 7.62 \text{ km/hr} = 7.62 \times 10^3 \text{ m/hr} = 7.925 \times 10^3 \text{ m/hr} = 7.925 \dots$

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2.11 The mass of air displaced is $M = (2.2)(0.002377) = 5.23 \times 10^{-3} \text{ slug}$
The weight of this air is $3W_{\text{air}} = (5.23 \times 10^{-3})(32.2) = 0.168 \text{ lb}$ This is the lifting force on the balloon due to the outside air.

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