

Draw a distance/time graph of the motion.

$$= 20$$
$$= 6$$

HINT: Draw the graph for 3 hours. $t = 3 \text{ hrs}$

From the graph, determine how far they will travel in $1\frac{1}{2}$ hours.

Neil Armstrong was the first man on the moon. His mass on earth was 85 kg.

What will his weight be on the moon?



HINT: The gravitational acceleration on the moon is $1,6$

Engineering Science N1 Dynamics

Yi-Tong Ma



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