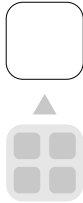


Delta-V

$$F = G \frac{m_1 \cdot m_2}{r^2}$$

Advance to Launch

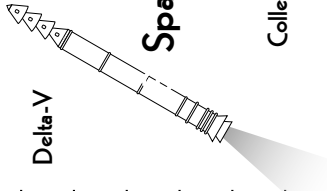
Delta-V



Your Lithium Hydroxide canisters
are all the same size

Collect $\sqrt{50}$

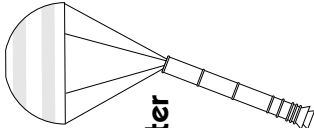
Delta-V



Space Tourism Takes Off

Collect $\sqrt{50}$ from every player

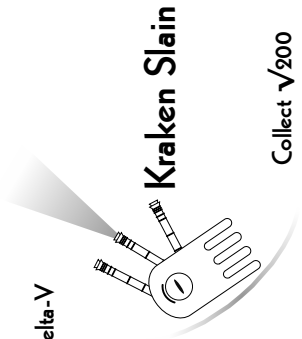
Delta-V



Recover Booster

Collect $\sqrt{20}$

Delta-V

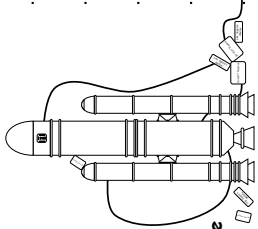


Kraken Slain

Collect $\sqrt{200}$

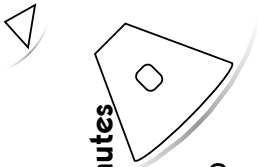
Delta-V

Jeb is a
"Steely Eyed
Missile Man"



Get Off Eve Free

Delta-V

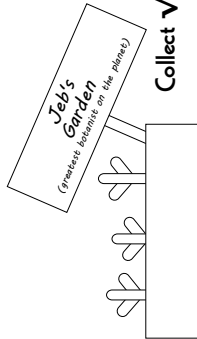


No Parachutes

Pay $\sqrt{100}$

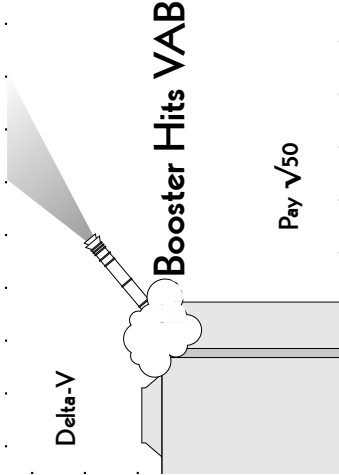
Delta-V

Potatoes on Duna



Collect $\sqrt{100}$

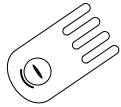
Delta-V



Booster Hits VAB

Pay $\sqrt{50}$

Delta-V

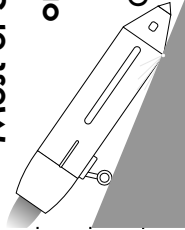


Kraken Strikes

Go directly to Eve
You will not be going to space today,
do not collect $\sqrt{200}$

Delta-V

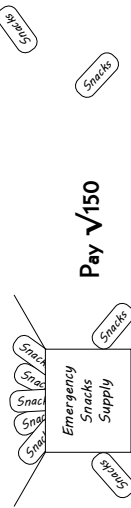
Most of Spaceplane Lands
on Runway



Collect $\sqrt{100}$

Delta-V

Jeb Found Secret Snack Stash



Pay $\sqrt{150}$

$$\Delta v = v_e \ln \frac{m_0}{m_f}$$

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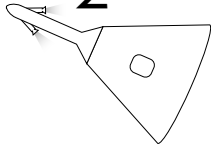
$$\Delta v = v_e \ln \frac{m_0}{m_f}$$

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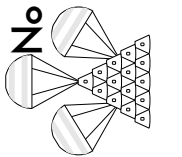
Delta-V



New LES Works

Collect $\sqrt{25}$

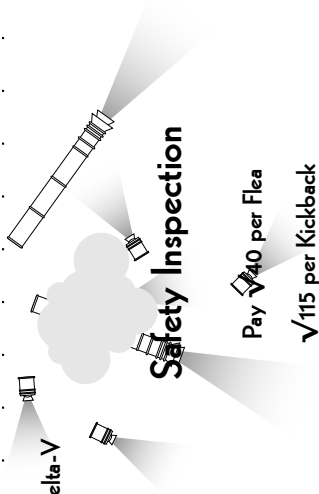
Delta-V



No Kerbal Left Behind

Collect $\sqrt{100}$

Delta-V

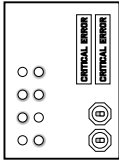


Safety Inspection

Pay $\sqrt{40}$ per Flea

$\sqrt{115}$ per Kickback

Delta-V



All Systems Go

Collect $\sqrt{10}$

$$\Delta v = v_e \ln \frac{m_o}{m_f}$$

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