

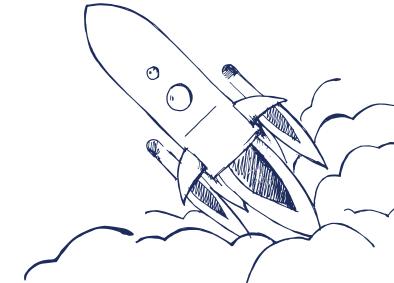
Ākonga reflection template

Guidance for kaiako

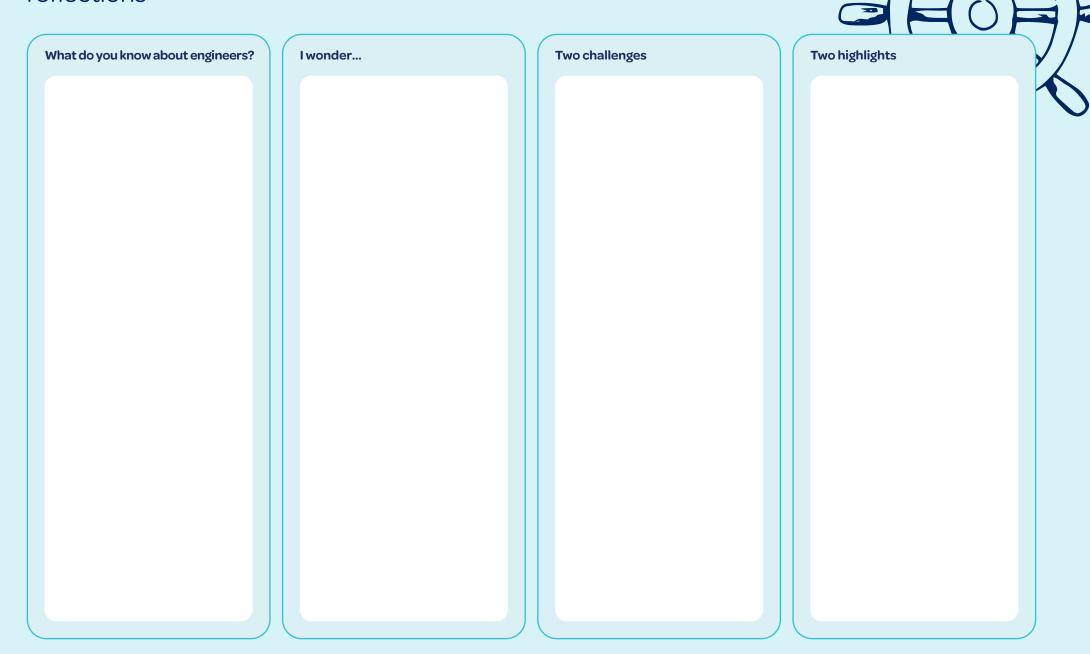
This reflection template gives ākonga the opportunity to critically reflect on their mahi and have agency over their successes and areas to work on.

You can either upload this file digitally or print and give to ākonga after each module. The space provided for answers is open to interpretation, meaning ākonga can voice record their ideas, write or draw.





Module 1: Mission Command reflections



Module 2: Fly reflections



What do you know about variables?	How do you think your rocket could be improved after watching the test flight?	Two challenges	Two highlights
	the test flight?		

Module 3: Force reflections

Newton's first law is that every object will remain at rest or keep moving forever at the same speed and in a straight line unless another force acts on it. What is an example of this in action?

Explain why you chose some of your rocket design features.

Two challenges

Two highlights

Module 4: Aerodynamics reflections

What do you know about aerodynamics? Two challenges Two highlights Newton's second law is force = mass x acceleration. What is an example of this in action?

Module 5: Thrust reflections

What did the data you collected show or tell you? Two challenges Two highlights Newton's third law is that for every action there is an equal and opposite reaction. What is an example of this in action?

Module 6: Blast Off!

reflections