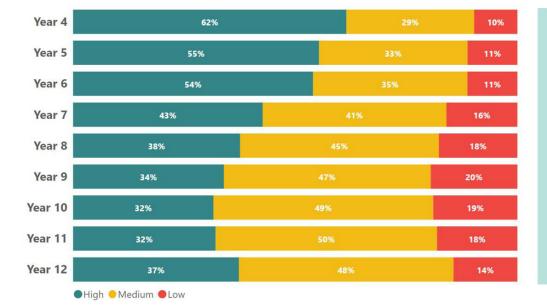
COGNITIVE ENGAGEMENT

Here are some ways to think about Cognitive Engagement

It's about:

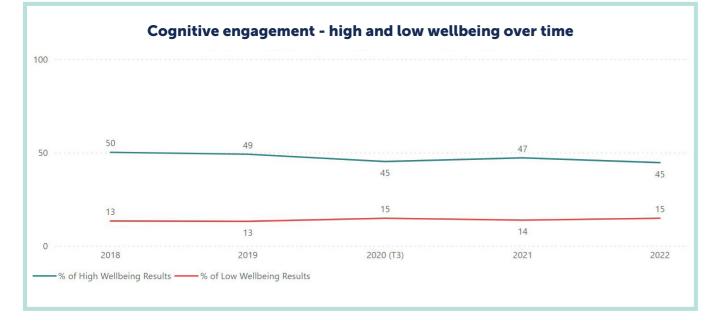
- persisting with classroom tasks
- coming up with new ideas
- holding a growth mindset

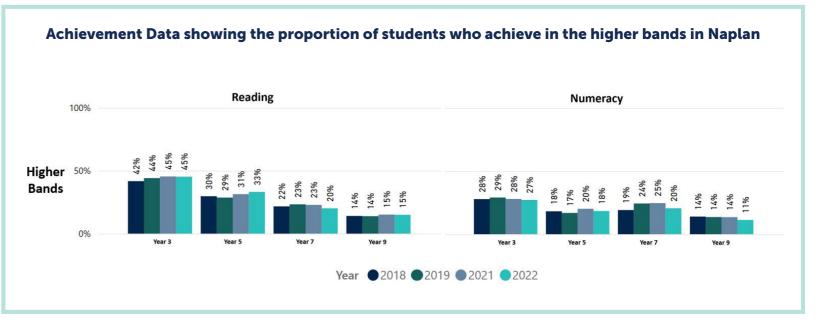
When you are are cognitively engaged you are interested, curious, hooked-in the learning and want to keep thinking about it.





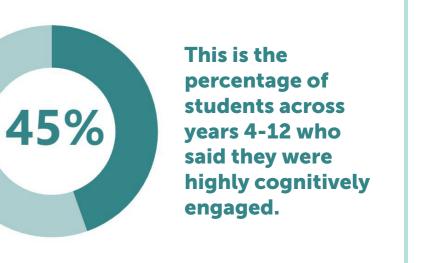
- No matter who you are, you can change our intelligence
- I am excited to come up with new things.



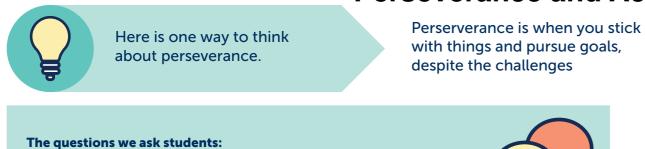


Handout 2

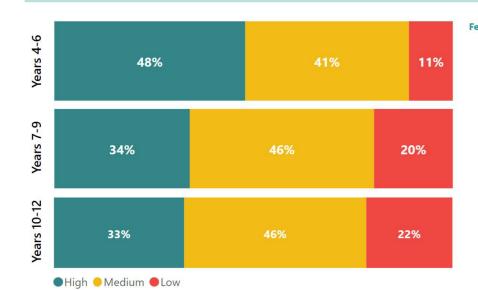
When you are are cognitively engaged you will often feel keen to keep 'having a go', to keep trying different ways to work something out. You might also keep on thinking about the learning beyond lesson time.



Perseverance and Academic Self Concept



- I keep at my school work until I am done with it
- I finish whatever I begin
- Once I make a plan to get something done, I stick to it
- I am a hard worker



Feel that they always persevere with tasks despite facing challenges 39% Overall 48% Year 4-6 34% Year 7-9 33%

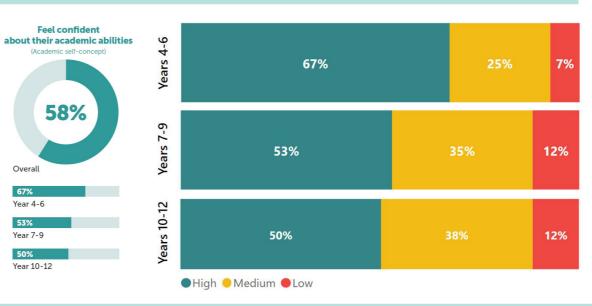
Year 10-12

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Here is one way to think about academic self concept.

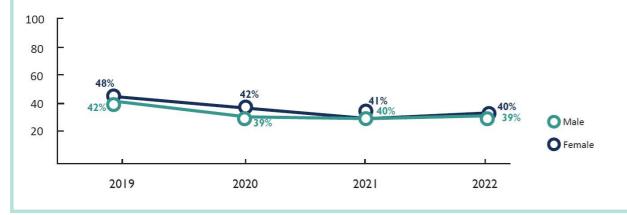
The questions we ask students:

- I am certain I can learn the skills taught in school this year
- If I have enough time, I can do a good job on all my school work
- Even if the work in school is hard, I can learn it



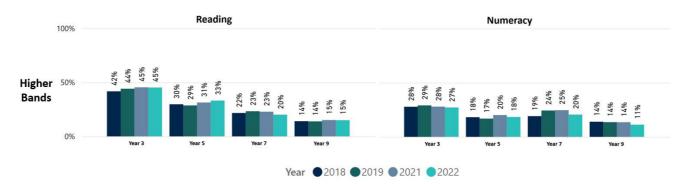
RESULTS OVER THE LAST 4 YEARS

Proportion of students who reported high levels of perserverance with tasks, despite facing challenges.





Achievement Data showing the proportion of students who achieve in the higher bands in Naplan





How confident you feel about your learning at school and your belief that you can do well

