

WORKBOOK AND ONLINE PROGRAM

Pathways to Success: Cognitive Skills (Intermediate)



A workbook designed to assist students in developing their learning confidence, critical thinking, creative thinking and understanding of the 75 cognitive thinking skills. By consolidating a student's fundamental literacy and numeracy skills, advancing their effective learning abilities, and improving higher order thinking skills they will be on the pathway to success.

STUDENTS WILL WORK THROUGH FOUR MAIN SECTIONS:

SECTION 01

Confidence and motivation

This section covers strategies and processes that students can use to improve their confidence and motivation in the classroom. Students are taken through steps for challenging negative thoughts and creating goals in this part of the book. This section also contains questions and theory about fundamental literacy and numeracy concepts. Confidence in these basics will better equip students to tackle the more complex problems that are presented in the Cognitive Thinking of the book.

SECTION 02

Creative thinking

In this section, students are challenged to think laterally in order to solve problems and see situations from new perspectives. Additionally, there is a questionnaire in which students identify their learning preferences to better understand how their brain works when it comes to study and learning.

SECTION 03

Critical thinking

Students are encouraged to think critically in order to draw conclusions, brainstorm ideas and find solutions to hypothetical situations. These tasks are designed to help students become more robust critical thinkers.

SECTION 04

Cognitive thinking

This section contains questions for 75 Cognitive Skills, which cover content from a variety of subjects. This allows students to practise applying their knowledge across a wide range of curriculum areas.

Teachers are able to project questions on-screen so activities can be worked through in class. Teachers are also provided model responses, so students can peer-mark or self-assess responses.

To be eligible for online teacher access to the student workbook plus model answers, a minimum subscription of 30 students is required. If your cohort does not reach the recommended class set, please email orders@mightyminds.com.au.