



# COLOUR BOOK

[www.icrar.org/cosmoscomputing](http://www.icrar.org/cosmoscomputing)

BLACK

COLOUR  
ONE

GREEN

BLUE

PINK

ORANGE

YELLOW

RED



BLACK

RED

BLUE

COLOUR  
TEN

GREEN

BLACK

YELLOW

BLACK

BLUE



RED

BLACK

BLUE

ORANGE

YELLOW

COLOUR  
TWENTY

BLACK

GREEN

BLACK



RED

YELLOW

BLACK

BLUE

GREEN

PINK

**BLACK**

**COLOUR  
THIRTY**

YELLOW



ORANGE

BLACK

RED

BLUE

GREEN

YELLOW

BLACK

BLUE



RED

COLOUR  
FORTY

GREEN

BLACK

RED

ORANGE

YELLOW

GREEN



# COLOUR BOOK

Computers are only as smart as the people controlling them.

How do computers work? What are the major components of a computer? What goes on inside the metal box when I start moving the mouse or typing on the keyboard? How can we improve a computer's performance?

Cosmos Computing aims to help students understand and answer these questions through an immersive interactive role play. Students act as the different components of a computer, working together to work through a 'program' (algorithm) to produce an image on a display.

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