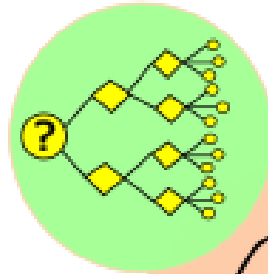
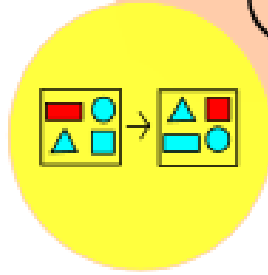
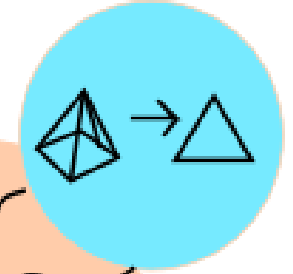


*IN ADDITION TO READING
AND WRITING,
COMPUTATIONAL
THINKING HAS BEEN
RECOGNISED AS A BASIC
SKILL OF THE 21ST
CENTURY WHICH IS
REQUIRED TO BE
POSSESSED BY EVERY
CHILD.*

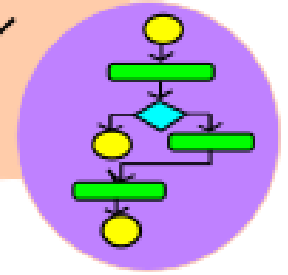
Problem Decomposition



Abstraction



Pattern Recognition



Algorithm

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KURIOUS THINKER

*Computational Thinking for
future*

Computational thinking helps you solve problems that may seem hard or impossible to solve. It is a powerful skill you can use it for life.



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CONTAINS

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- Online assistance to complete worksheets
- Activities based on real life scenarios
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- Moodle for follow up activities
- Certification on computational thinking
- Computational Psychometric Analysis

FOSTERS

- Computational Intelligence
- Algorithmic Thinking
- Abstractive Thinking
- Pattern Recognition
- Problem Decomposition
- Problem Solving
- Logical Thinking

SAMPLE WORKSHEETS

- Algorithmic Thinking – Algorithms and Mathematics;
- Pattern Recognition – Patterns in text- Spam, Recognition
- Abstraction – Understanding how data is stored in computers, Information Processing
- Problem Decomposition – Search Strategies, Shortest Distance Algorithms

**YOU
COULD
BE
ANYONE**

COMPUTATIONAL
THINKING GIVES YOU
THE ATTITUDE AND
SKILL TO ACHIEVE
YOUR DREAMS

