

LOCKED IN

ESCAPE ROOMS


with Carolyn Parker.



Partnerships in action: applied learning at its best!

Annual Conference • Friday, June 23, 2017 • Jasper Hotel, Melbourne

- What is an escape room?
- Why visiting one is useful for VCAL students.
- Some hands-on examples of escape room puzzles.
- Tools for creating your own classroom based escape.

A blue-tinted photograph of a wooden door. The door is made of horizontal planks and has a metal handle with a circular ring. A metal padlock is attached to the handle. The background is a solid blue color.

An escape room is a physical adventure game in which players solve a series of puzzles using clues, hints and strategy to complete the objectives at hand. Players are given a set time limit to unveil the secret plot which is hidden within the rooms

Find an escape room near you.
www.escaperoomhunters.com

Transferable Skills

- Teamwork and collaboration
- Leadership
- Listening
- Communication
- Organisation
- Critical thinking
- Numeracy
- Problem solving

www.breakoutedu.com



ATTACK OF THE TRIANGLES

Triangles have taken over the classroom and are threatening to take over the school unless you unlock the triangle collector that they have trapped in the box. There are so many locks you better split into 2 teams to work quicker. The classroom can only hold them for another 45 minutes and each minute they get closer and closer to taking over the classroom and the school!

Files

Name

Attack of the Triangles

THE 8 OF US
GO FORTH,
NOT BACK, TO
PROTECT OUR
KING FROM
THE FOES

#1 Breakout 3 Ch...

remember, the 5th of
November. The
gunpowder treason
and plot. I know of
no reason, why the
gunpowder treason,
should ever be forqot.

#2 Breakout 3 5th...

3 sides have I, no
more, no less. If I
did, that would make
a mess. I am what I
am, I do what I do.
Not many can say
that and have it be

#3 Breakout 3 3 s...

3 congruent trian...

3 Triangles Congr...

$ABC \cong XYZ$

Congruent isosce...

Equilateral trianl...

Infinite Triangles ...

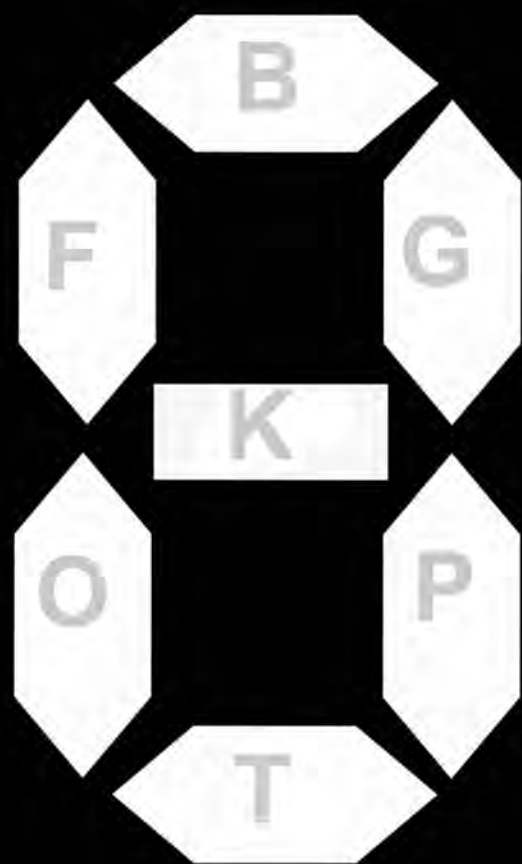
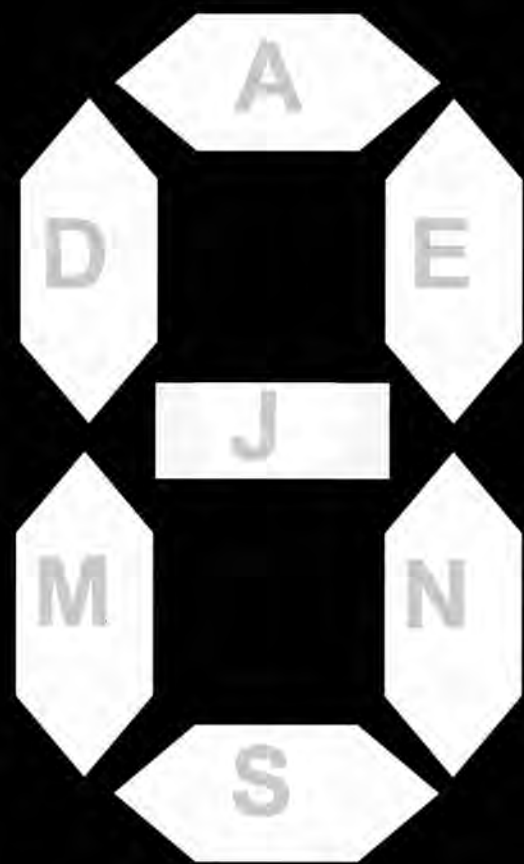
Isosceles triangle...

Limit Clue Team 2...

Obtuse triangles...

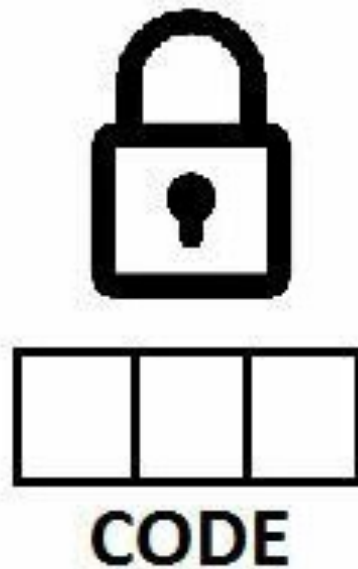
ISOSCELES
EQUILATERAL
SCALENE

Activate Windows
Go to Settings to activate Windows



THE LETTERS AT THE TOP OF EACH COLUMN SHOULD BE USED TO FILL EACH EMPTY SPACE IN THE BOXES BELOW. YOU WILL NEED TO DETERMINE THE ORDER.

WILL YOU CRACK THE CODE ?



6	8	2
---	---	---

One number is correct and well placed

6	1	4
---	---	---

One number is correct but wrong place

2	0	6
---	---	---

Two numbers are correct but wrong places

7	3	8
---	---	---

Nothing is correct

8	7	0
---	---	---

One number is correct but wrong place

www.puzzles-world.com