# Solution to Attribute-Based Assignment Problems A Primer to the University Timetabling Problem

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# Outline

- Section 1
  - sub a





## Title

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# List

- Point A
- Point B
  - part 1
  - part 2
- Point C
- Point D





# **Using Columns**

jtext¿



Figure: My figure. An example of a cool figure



# Listing

API Application Programming Interface

LAN Local Area Network

ASCII American Standard Code for Information Interchange

#### Block Title

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#### Definition

A prime number is a number that...

#### Example

A prime number is a number that...

#### Theorem (Pythagoras)

$$a^2 + b^2 = c^2$$

#### Corollary

$$x + y = y + x$$

#### Proof.

$$\omega + \phi = \epsilon$$









### More Lists

Point A





- Point A
- Point B





- Point B
  - part 1





- Point A
- Point B
  - part 1
  - part 2





- Point A
- Point B
  - part 1
  - part 2
- Point C





- Point B
  - part 1
  - part 2
- Point C
- Point D





- Point A
- Point B
  - part 1
  - part 2
- Point C
- Point D
- Point D



