

# Lynx Content

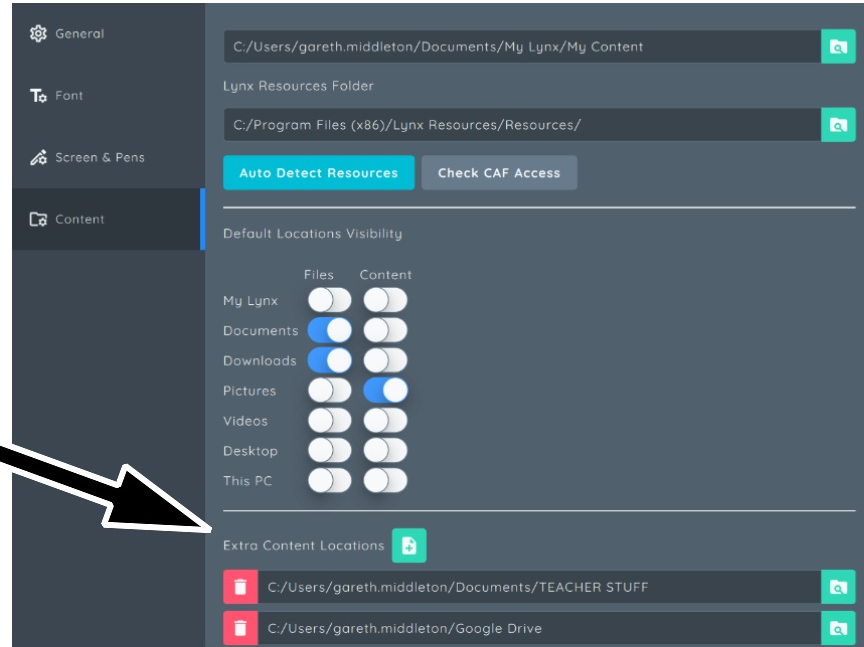
## Instructions

1. Download the folder and move it to the destination of your choice on your device.

2. Open Lynx and go to Options from the hamburger menu.

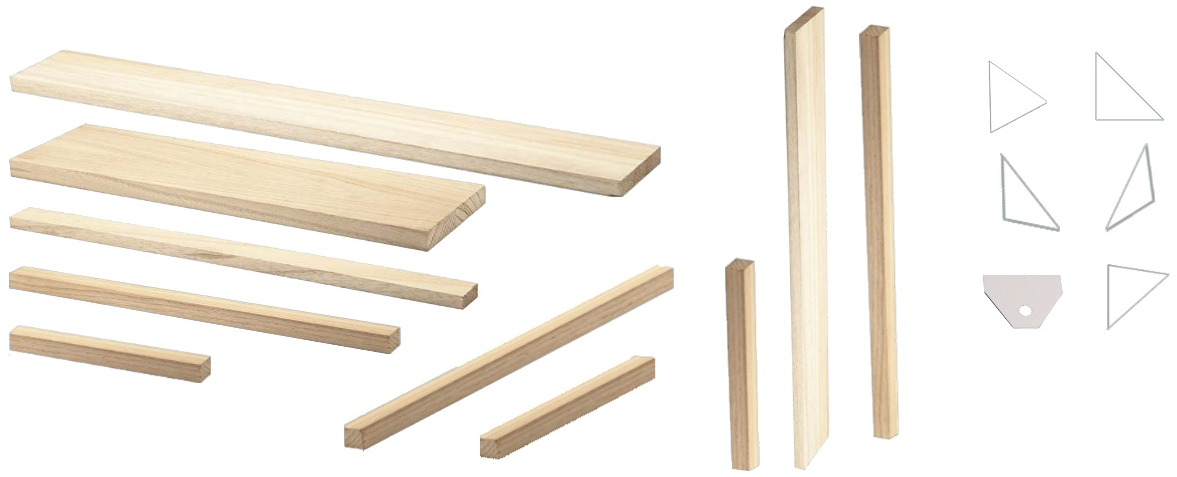
3. Go to the Content tab and add the new location folder.

Now, when you go to the Local Content area, the folder will be ready to use.



# Design Technology

## Materials



# Design Technology

## Tools



# Geography

## Map features

### General



river



border



mountain



city / town



capital

## OS symbols



place of  
worship  
with spire



place of  
worship  
with tower

Sch

school

PO

post  
office

PH

public  
house



viewpoint



campsite



picnic  
site



parking



tourist  
info

PG

toilets



telephone



museum



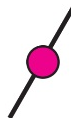
castle



historical  
building



airport



rail tracks  
and station



bus/train  
station



lighthouse



golf  
course

# Grammar

## Word types

simile

metaphor

rhyming couplet

contraction

compound

homophone

phrase

clause

**Wow!**  
*stupendous*

Word of the day!  
*fantastic*

adjective

noun

adverb

verb

pronoun

conjunction

preposition

determiner

pronoun

verb

fronted adverbial

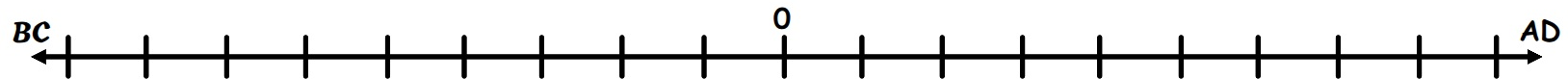
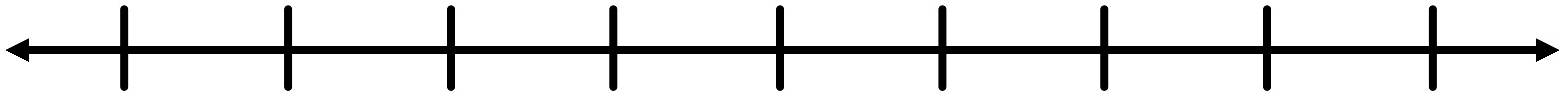
adverbial

modal verb

If you want to make  
your own - just edit the  
text of one of these.

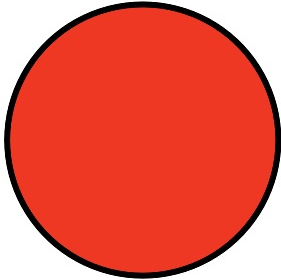
# History

## Timelines

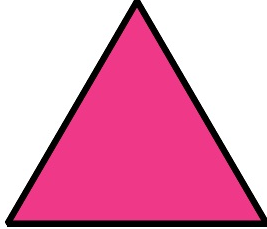


# 2D Shapes

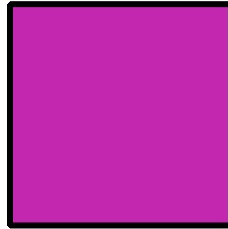
## Regular 2D shapes



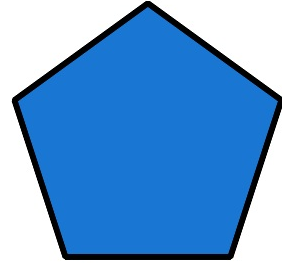
Circle



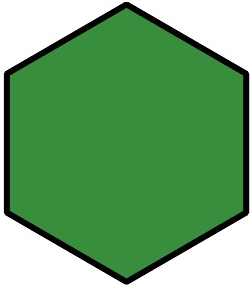
Triangle



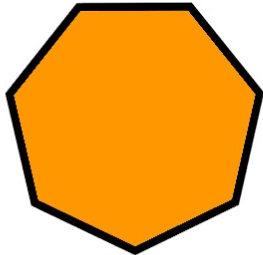
Square



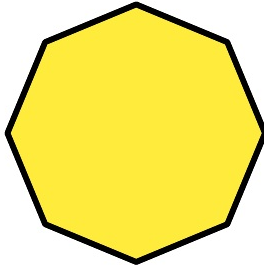
Pentagon



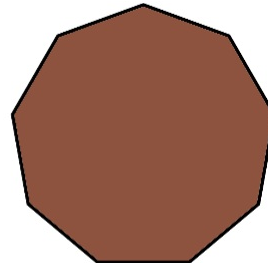
Hexagon



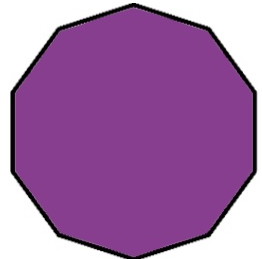
Heptagon



Octagon

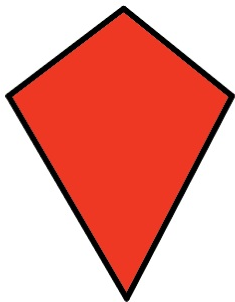


Nonagon

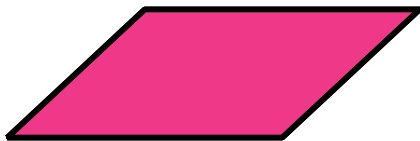


Decagon

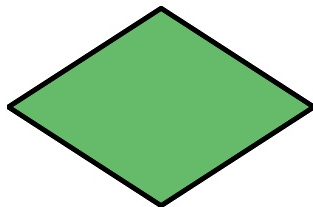
# Quadrilaterals



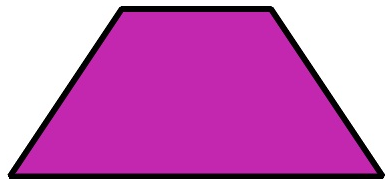
Kite



Parallelogram



Rhombus



Trapezium

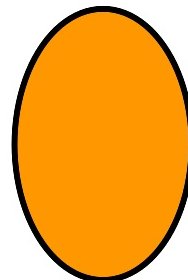


Rectangle

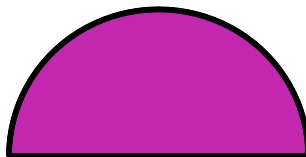
# Other shapes



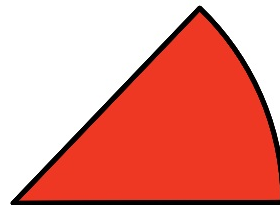
Star



Oval

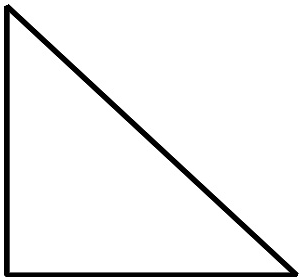


Semi-Circle

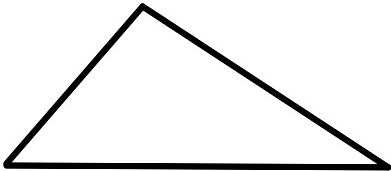


Sector

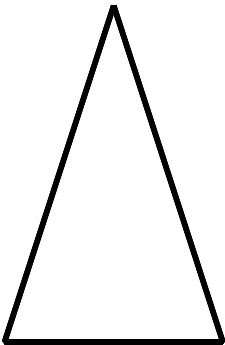
# Irregular Polygons



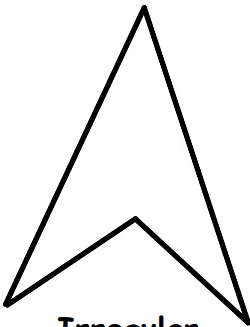
Right-Angled  
Triangle



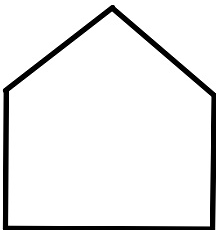
Scalene  
Triangle



Isosceles  
Triangle



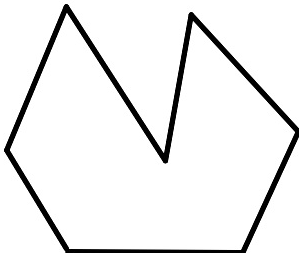
Irregular  
Quadrilateral



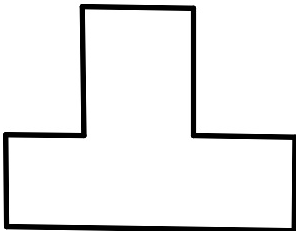
Irregular  
Pentagon



Irregular  
Hexagon

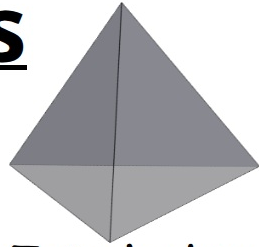


Irregular  
Heptagon

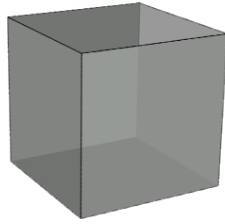


Irregular  
Octagon

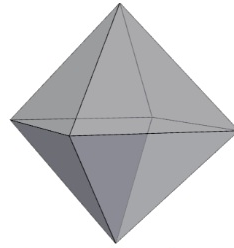
# 3D Shapes



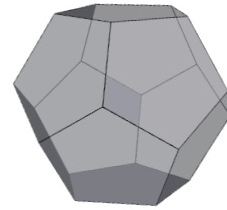
Tetrahedron



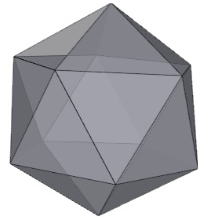
Cube



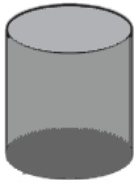
Octahedron



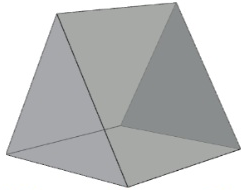
Dodecahedron



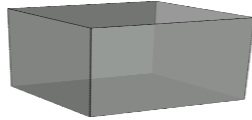
Icosahedron



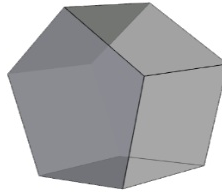
Cylinder



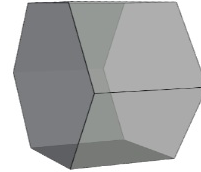
Triangular prism



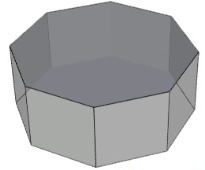
Cuboid



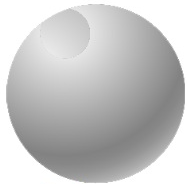
Pentagonal prism



Hexagonal prism



Octagonal prism



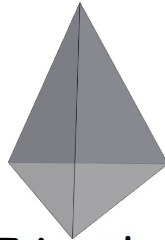
Sphere



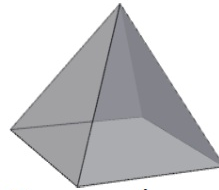
Elipsoid



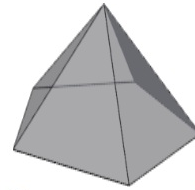
Cone



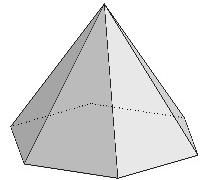
Triangular  
based pyramid



Square based  
pyramid

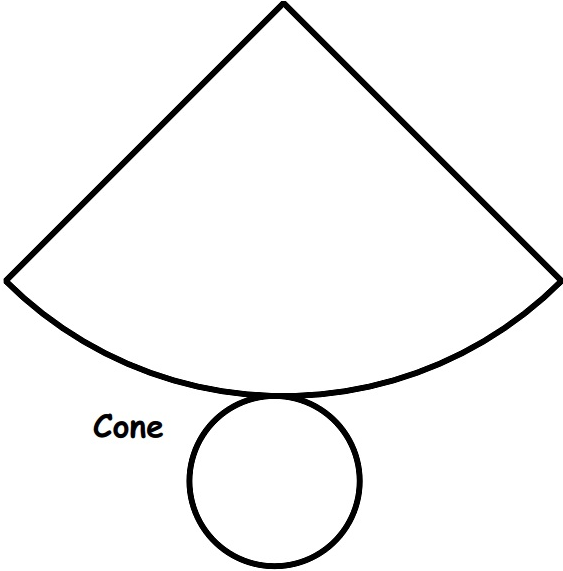


Pentagonal  
pyramid

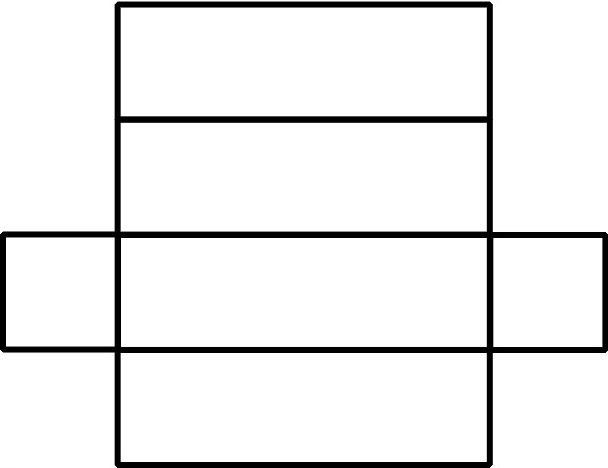


Hexagonal  
pyramid

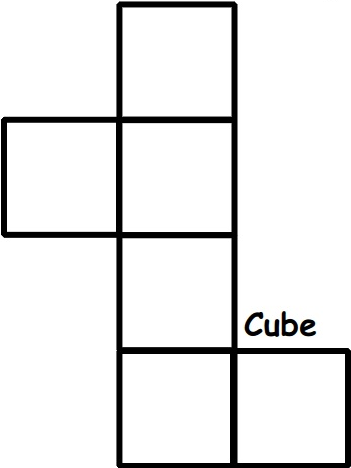
# Nets of 3D shapes



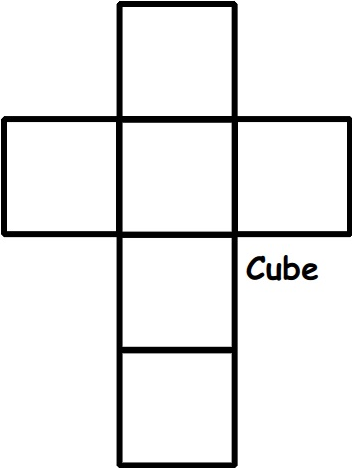
Cone



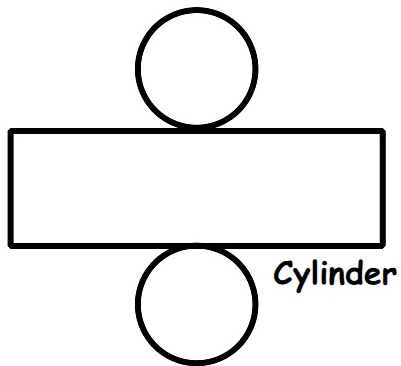
Cuboid



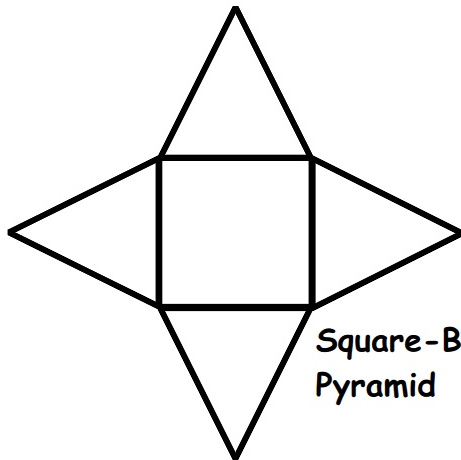
Cube



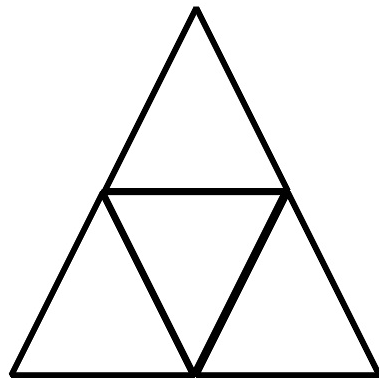
Cube



Cylinder



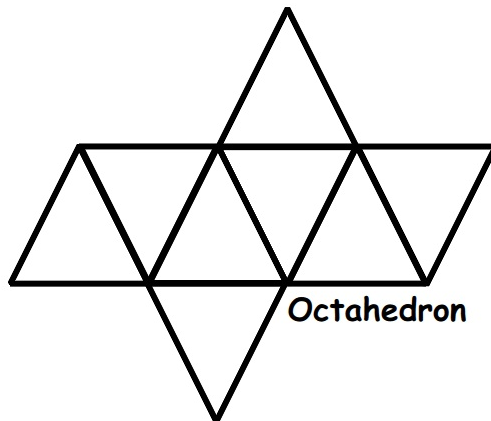
Square-Based  
Pyramid



Tetrahedron

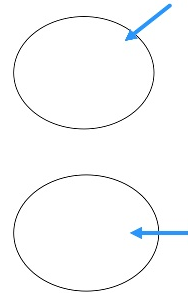
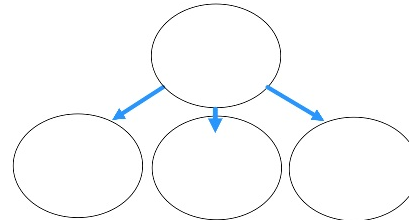
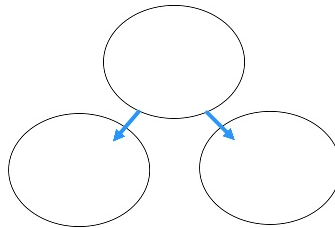
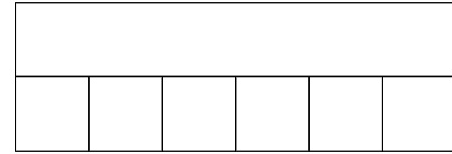
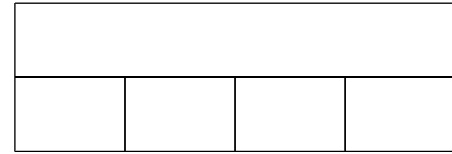
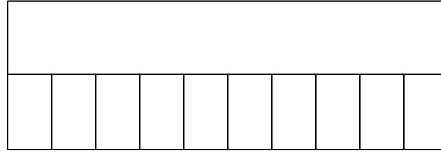
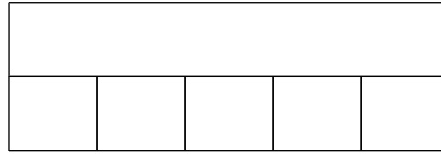
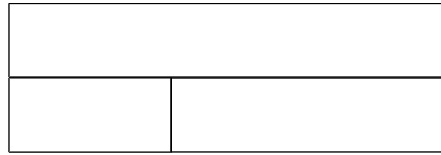
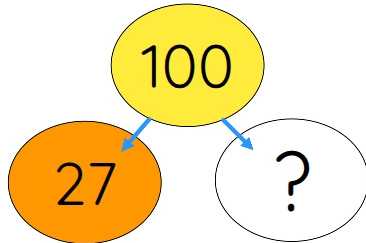
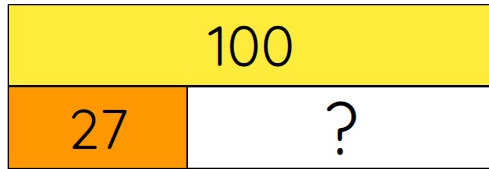


Triangular Prism



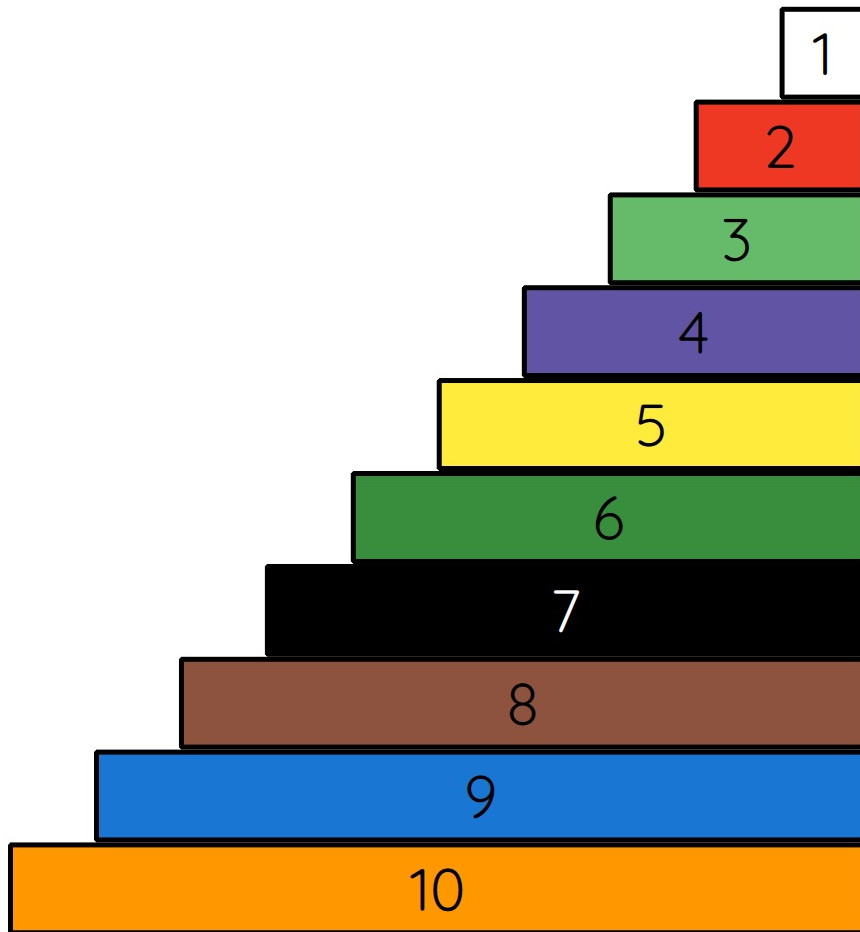
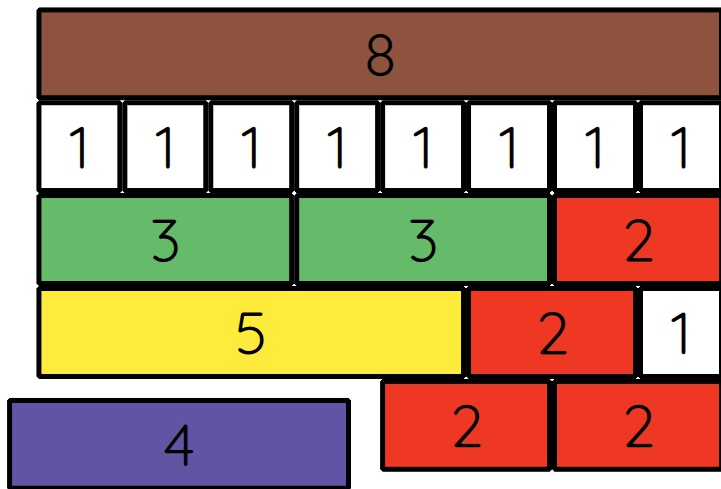
Octahedron

# Bar models and Part- Whole Diagrams



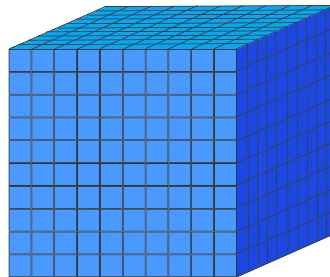
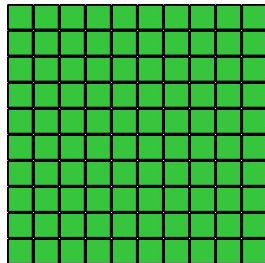
# Cuisenaire rods

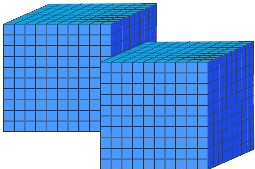
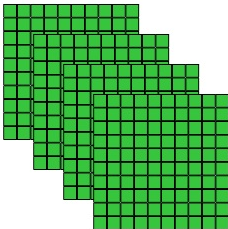
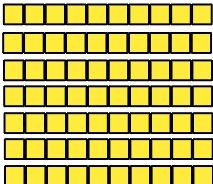
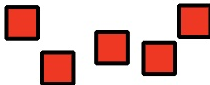
Number bonds to 10



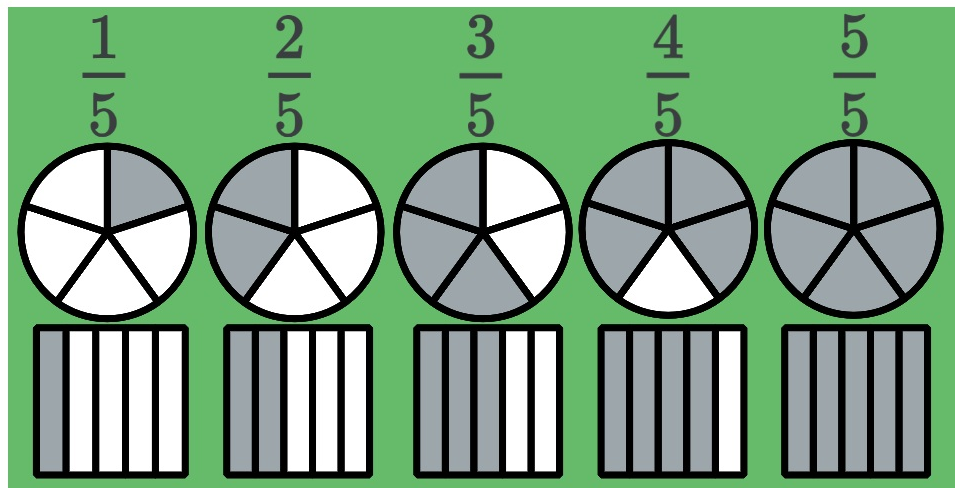
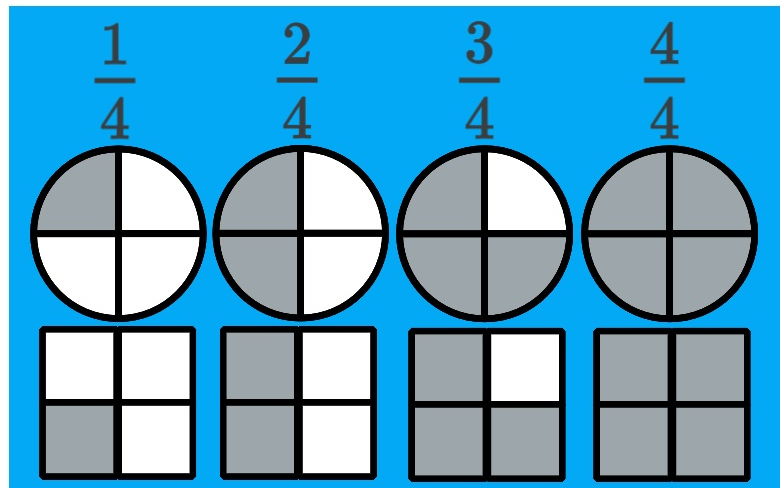
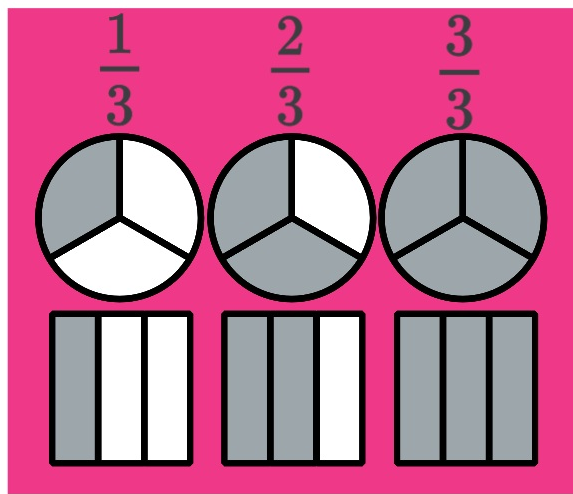
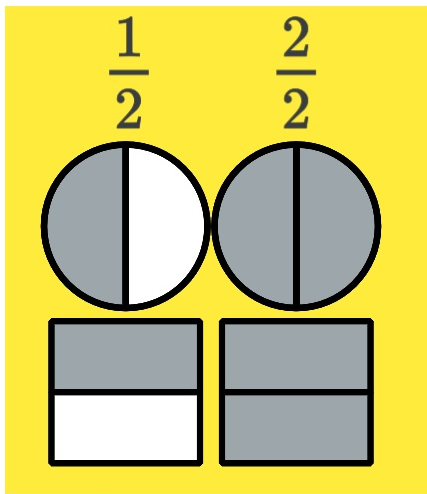
# Dienes

## Place Value

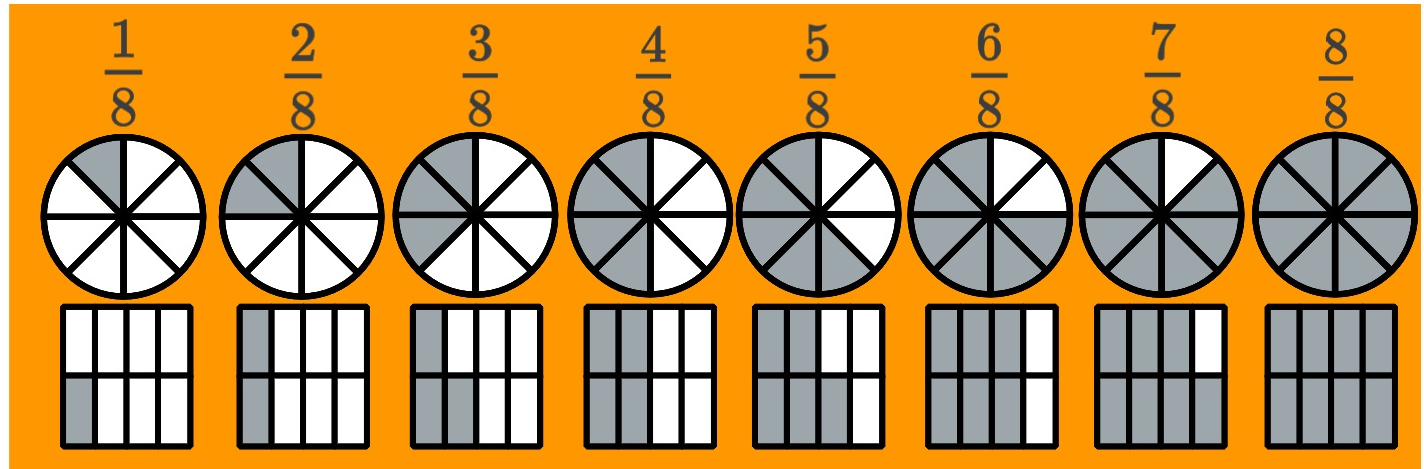
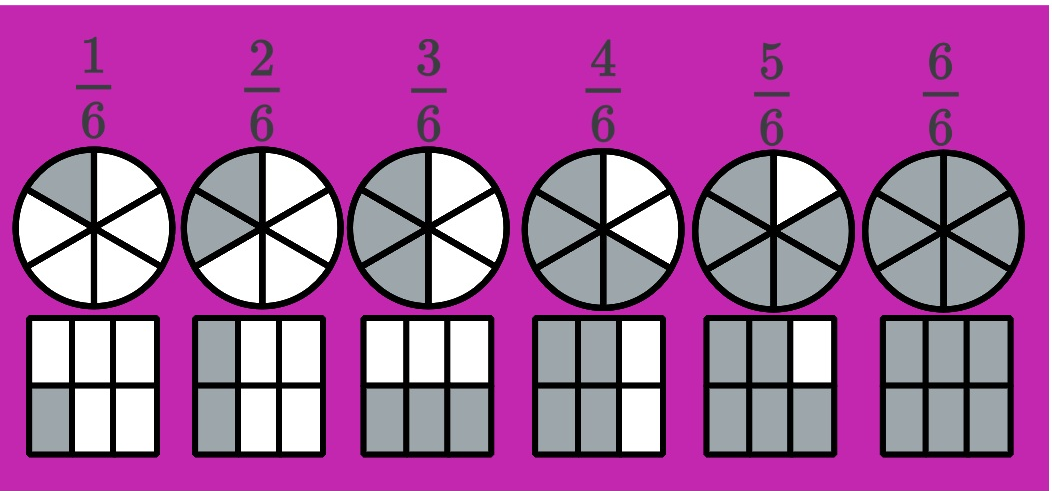


TH	H	T	U
 2	 4	 7	 5

# Fractions: halves, thirds, quarters and fifths



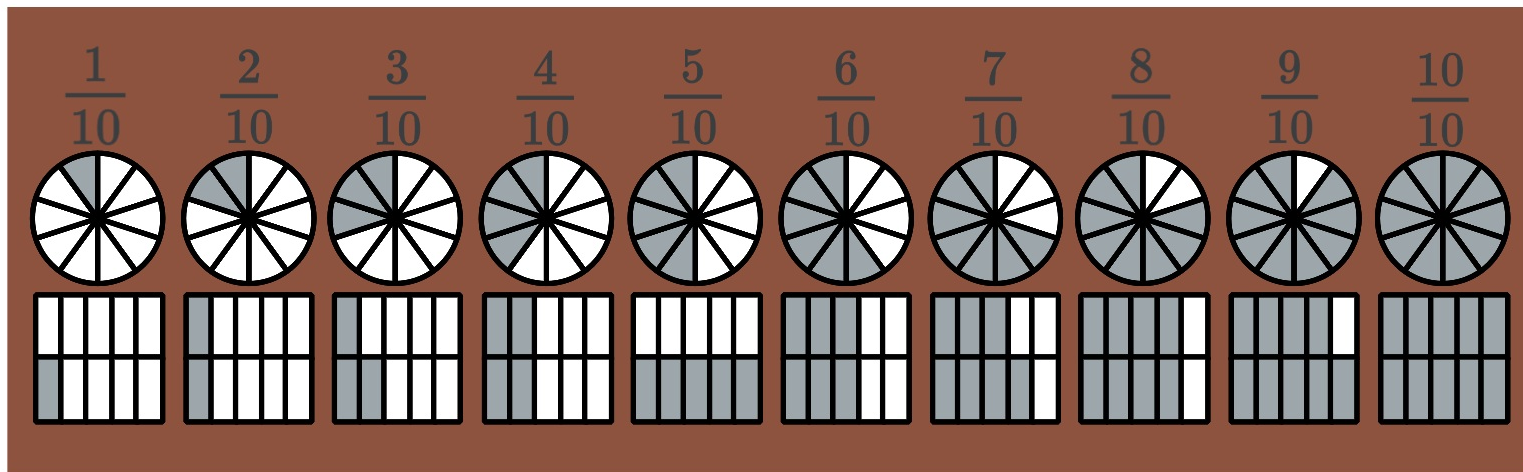
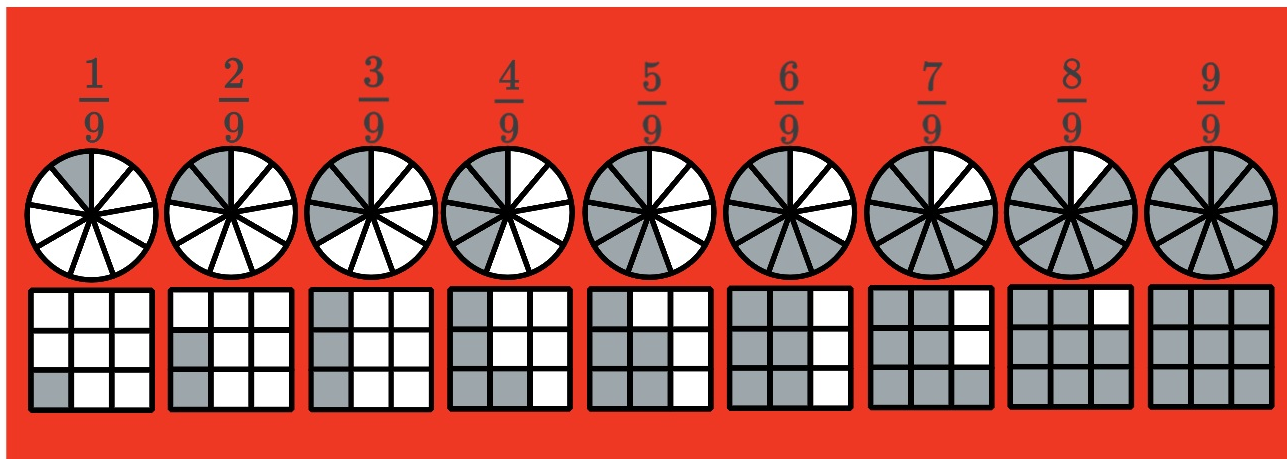
# Fractions: sixths and eighths



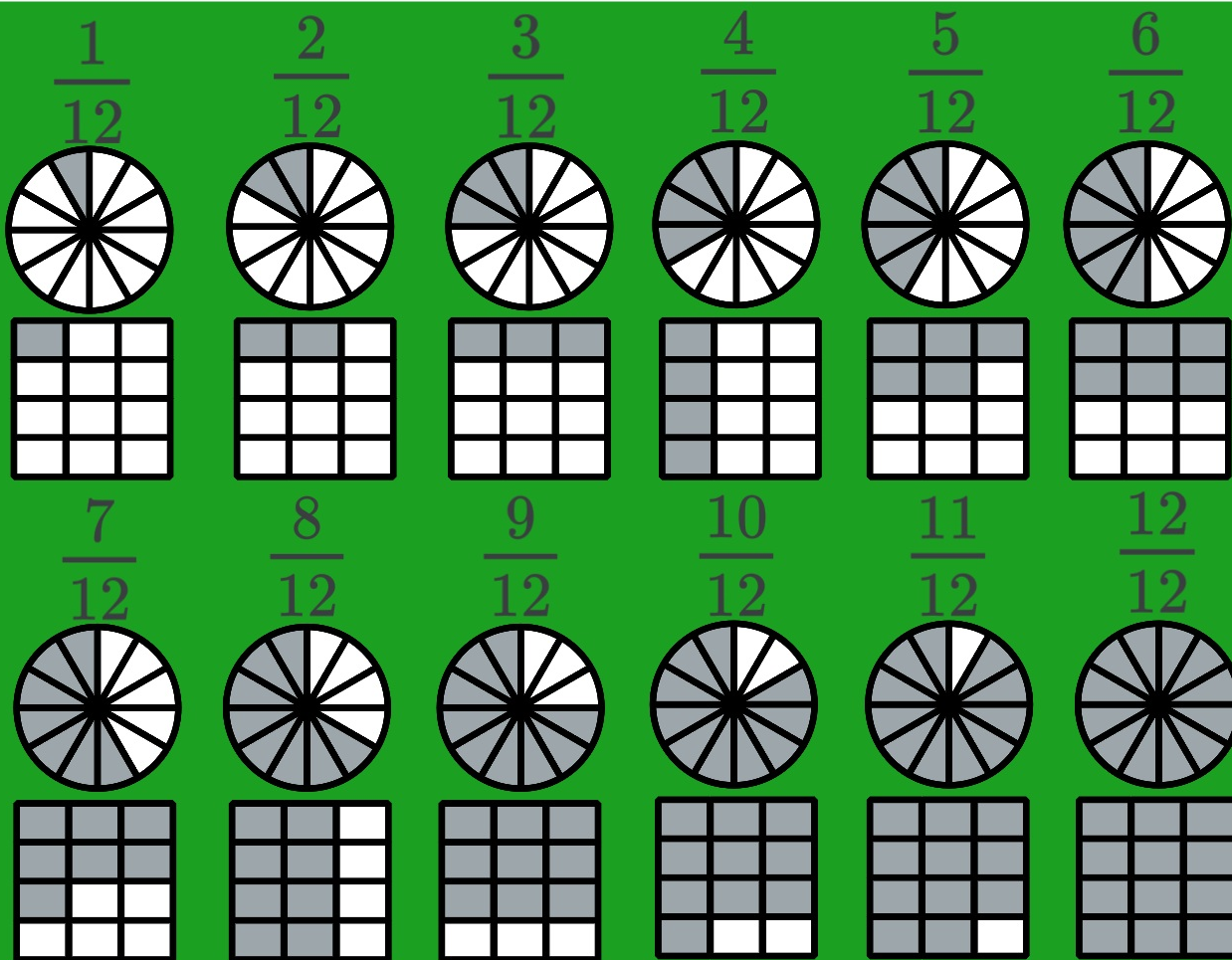
# Fractions:

## ninths and

## tenths

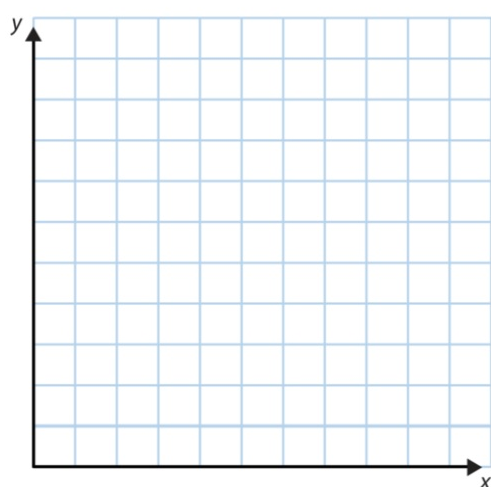
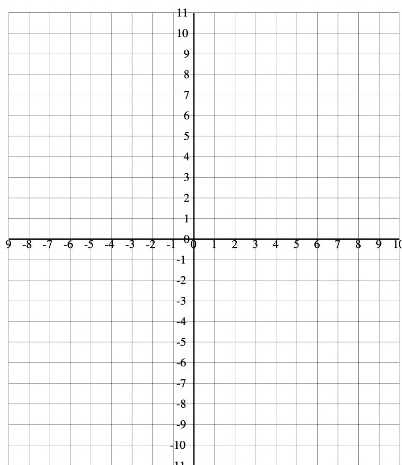
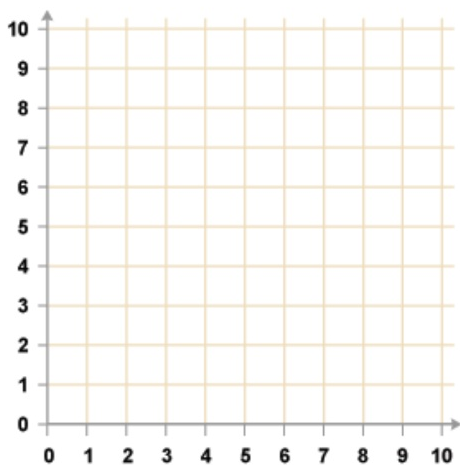
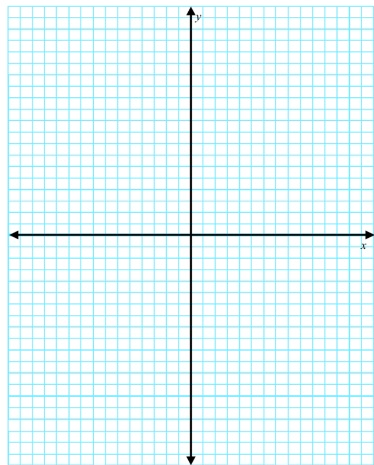
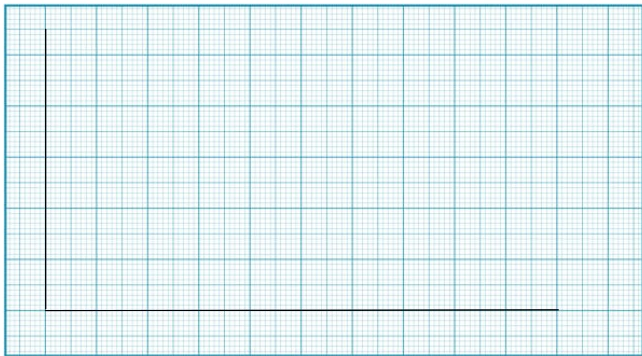
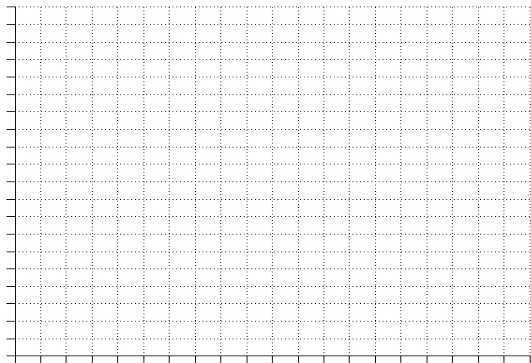


# Fractions: twelfths



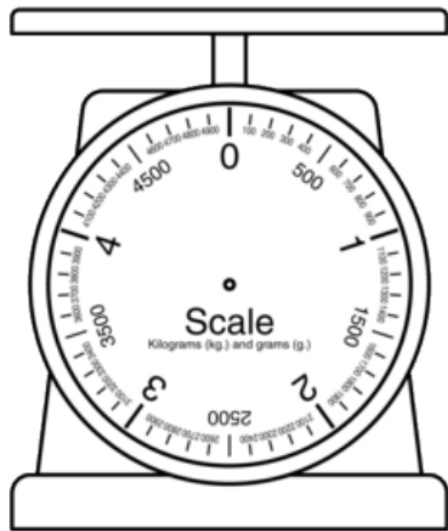
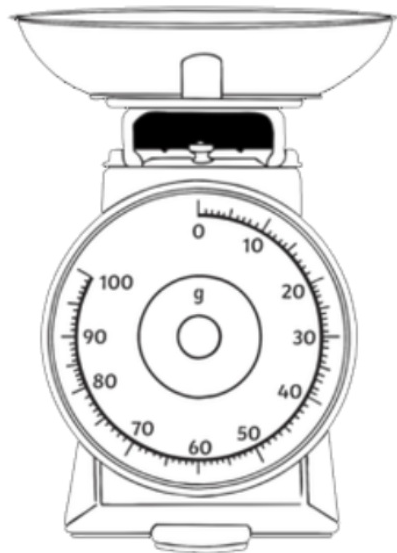
# Graph

## Templates



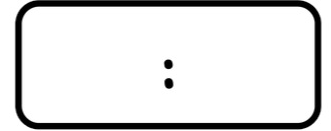
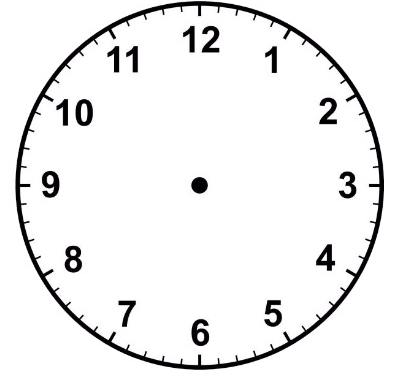
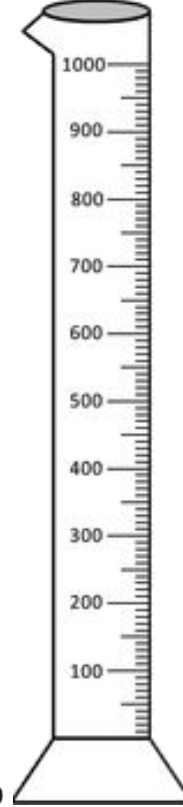
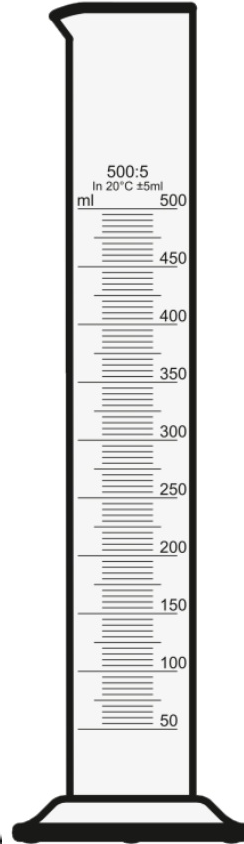
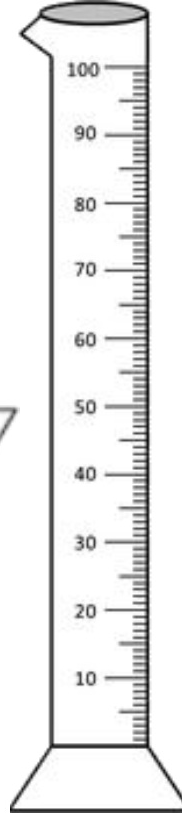
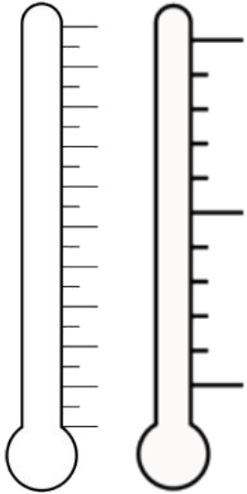
# Measures

## Weight



# Measures

## Capacity, Time and Temperature



# Money

## Sterling



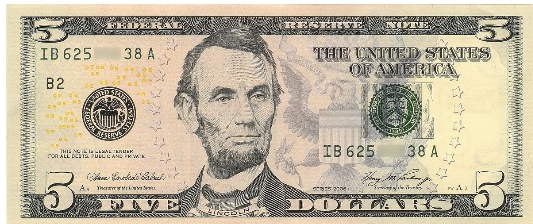
# Money

## Euros



# Money

## US Dollars



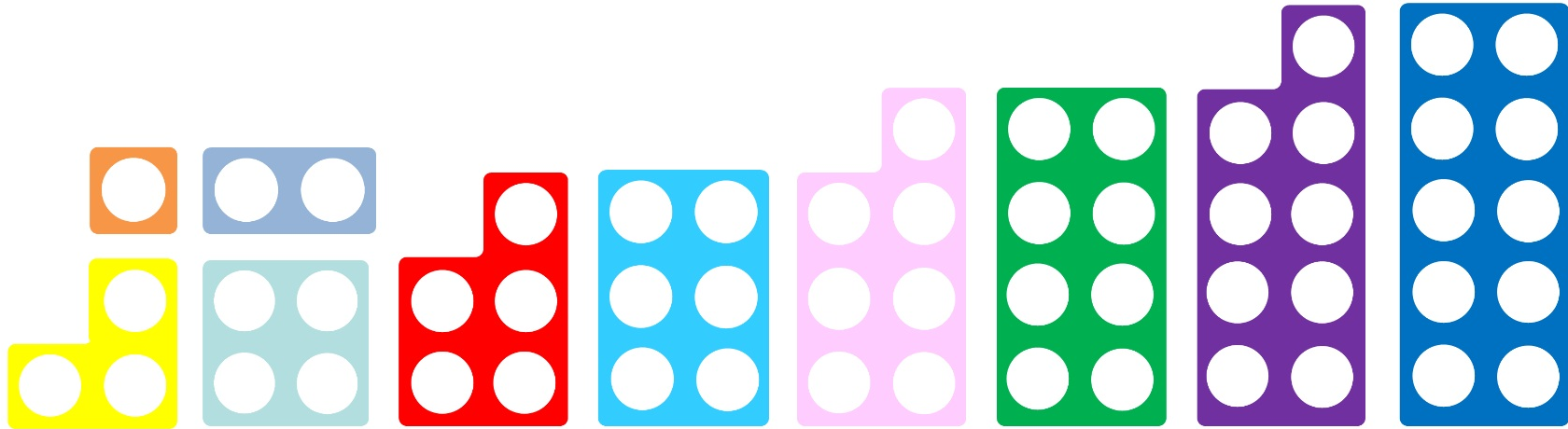
# Money

## Australian Dollars



# Numicon

## Number bonds to ten



# Place Value Counters

1	1	1	1	1

M	H Th	T Th	U Th	H	T	U
1,000,000	100,000	10,000	1,000	100	10	1

TH	H	T	U
1,000	100	10	1

H	T	O	t	h	th
100s	10s	1s	0.1s	0.01s	0.001s
100	10	1	$\frac{1}{10}$	$\frac{1}{100}$	$\frac{1}{1000}$
100	10	1	0.1	0.01	0.001

# Visual Timetable

## Daily Events



Register



Morning Tasks



Play Time



BreakTime



Dinner Time

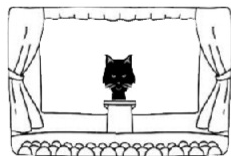


LunchTime

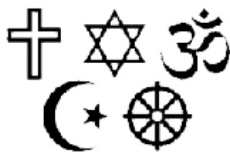


Home Time

## Social



Assembly



Worship



Singing Practice



PSHE

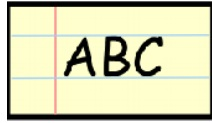


Circle Time



Celebration

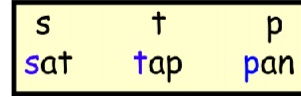
# Literacy



English



Spelling



Phonics



Handwriting



Reading



Guided  
Reading



Library

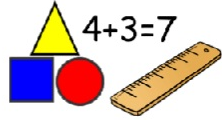


Drafting

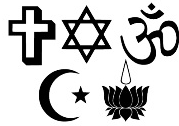


Big Write

# Subjects



Maths



RE



PE



Computing



Science



History



Geography



Music



Art



DT



Cooking



Modern  
Languages



German



French



Spanish

# **Coming soon...**

## **CONTENT folder**

***literary genre feature labels***

## **PURCHASABLE CONTENT**

***example texts***

***fairy tale interactive scenes and resources***

***science - interactive research files***

***maths - templates for calculation methods***