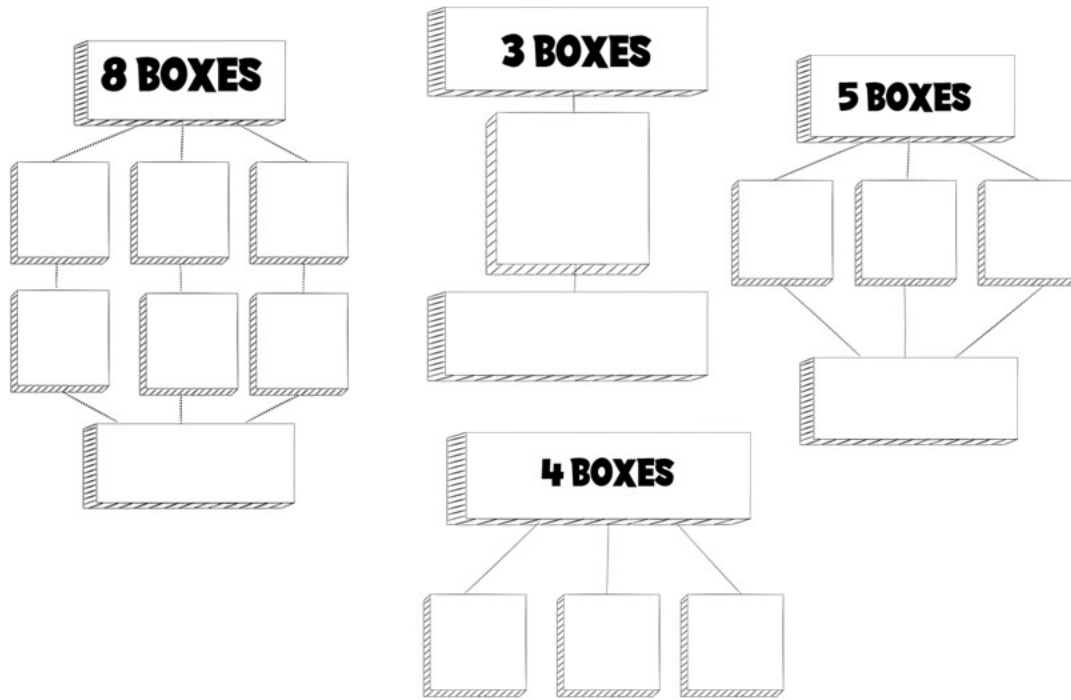


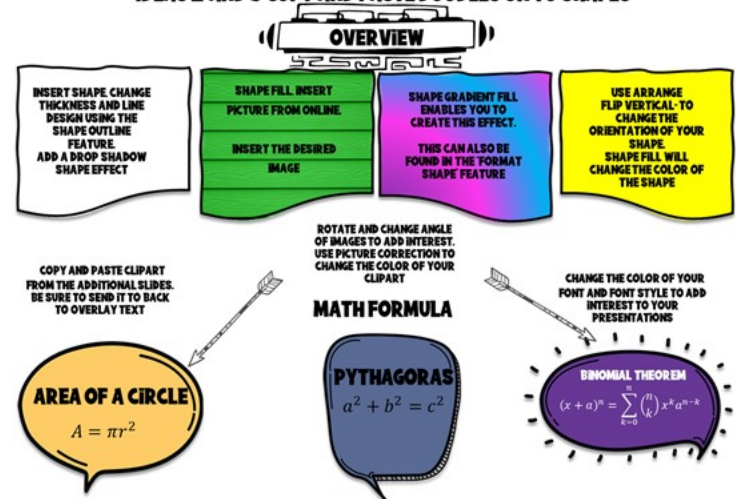
FLOW GRAPHIC ORGANISER TEMPLATES



4 PNG AND POWERPOINT



IDEAS 2 AND 3 COPY AND PASTE DOODLES ON TO SHAPES



ACCENTS AND DOODLES INCLUDED

SUGGESTED IDEAS



IDEA 1

Make a copy to the PowerPoint provided so that you always have a master copy. Copy and paste the png files on the slides, resize as needed. To use in a new PowerPoint presentation, you can also use the 4 templates provided. See example provided

IDEA 2

Integrate the PowerPoint features like "insert shape" "arrange vertically or horizontally" if you want your clipart to face in the opposite direction. Insert symbols, equations, smart and word art to add variety to your presentations.

IDEA 3

Change the shape of lines using the shape outline formatting tool, other shape effects include shadow, glow, 3D bevel, soft edges or reflection. Include pictures from your computer or from the selection provided by PowerPoint search engine.

IDEA 1 COPY AND PASTE DOODLES ON TO SHAPES



**ADD AN INTERESTING PICTURE OR DESIGN TO YOUR WORKSHEET OR PRESENTATION.
ADD A SHAPE BEHIND YOUR PNG FILE TO MAKE IT STAND OUT.**



STEP 1



STEP 2

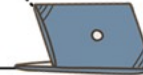


STEP 3

IDEA 1 COPY AND PASTE DOODLES ON TO SHAPES



**ADD AN INTERESTING PICTURE OR DESIGN TO YOUR WORKSHEET OR PRESENTATION.
ADD A SHAPE BEHIND YOUR PNG FILE TO MAKE IT STAND OUT.**



STEP 1

STEP 2

STEP 3

acer

IDEAS 2 AND 3 COPY AND PASTE DOODLES ON TO SHAPES



INSERT SHAPE, CHANGE THICKNESS AND LINE DESIGN USING THE SHAPE OUTLINE FEATURE.
ADD A DROP SHADOW SHAPE EFFECT

SHAPE FILL, INSERT PICTURE FROM ONLINE.

INSERT THE DESIRED IMAGE

SHAPE GRADIENT FILL ENABLES YOU TO CREATE THIS EFFECT.

THIS CAN ALSO BE FOUND IN THE 'FORMAT SHAPE' FEATURE

USE ARRANGE FLIP VERTICAL- TO CHANGE THE ORIENTATION OF YOUR SHAPE.
SHAPE FILL WILL CHANGE THE COLOR OF THE SHAPE

COPY AND PASTE CLIPART FROM THE ADDITIONAL SLIDES. BE SURE TO SEND IT TO BACK TO OVERLAY TEXT

ROTATE AND CHANGE ANGLE OF IMAGES TO ADD INTEREST. USE PICTURE CORRECTION TO CHANGE THE COLOR OF YOUR CLIPART

CHANGE THE COLOR OF YOUR FONT AND FONT STYLE TO ADD INTEREST TO YOUR PRESENTATIONS

AREA OF A CIRCLE

$$A = \pi r^2$$

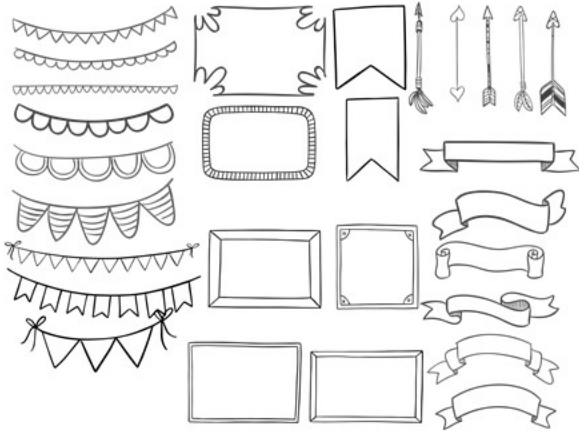
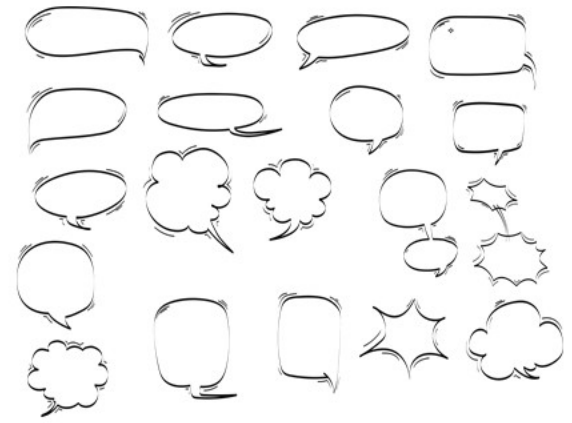
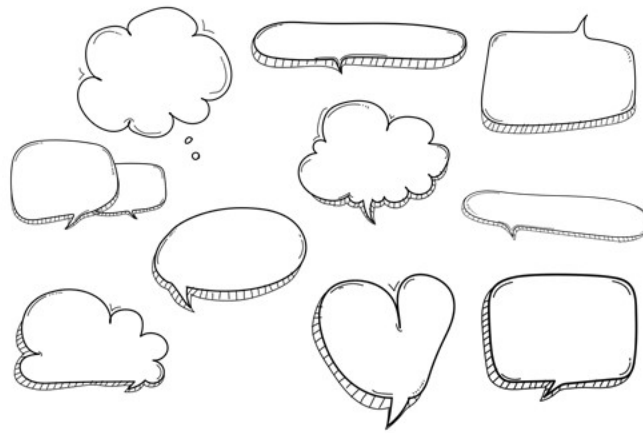
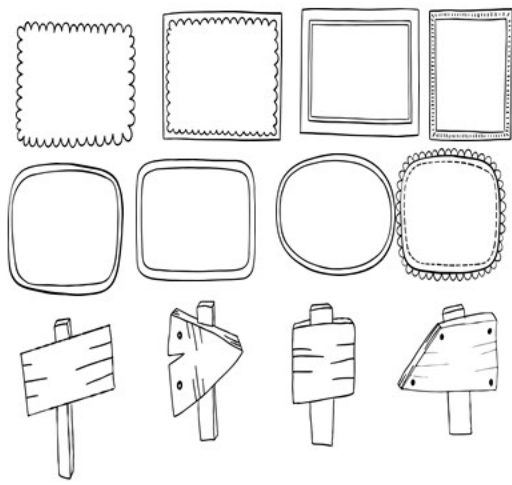
MATH FORMULA

PYTHAGORAS

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

BINOMIAL THEOREM

$$(x + a)^n = \sum_{k=0}^n \binom{n}{k} x^k a^{n-k}$$



Additional clipart
to add to your
presentations

