

# 1, 2, 3 Math Clipart

## Measurement Set

**Welcome** to 1, 2, 3 Math Clipart, the Measurement Set! This collection includes:

- **Capacity Units** - customary capacity units and Gallon Guy.
- **Capacity Objects** - a variety of everyday objects related to capacity.
- **Clocks** - clocks set at 15 minute increments, as well as blank clock faces.
- **Rulers** - a variety of customary and metric rulers.
- **Scales** - analog scales with customary and metric markings and a variety of dials.
- **Thermometers** - both full and partial thermometer faces.

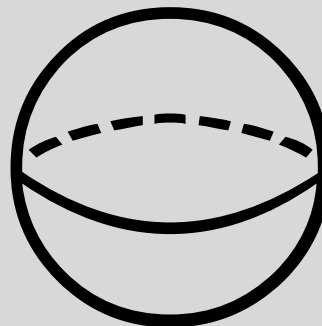
### About the images...

All of the images in this set are in **EMF** (Enhanced Meta File) format. This vector-based style has a number of advantages over other formats, such as .jpeg and .gif. Scaling is much cleaner, and transparency is maintained. In the examples below, the .jpeg is not as clear as the .emf when enlarged, and also maintains a white “fill” inside and around the image. The .emf image has a transparent “fill”, making it appropriate to use on any background color.

jpeg



emf



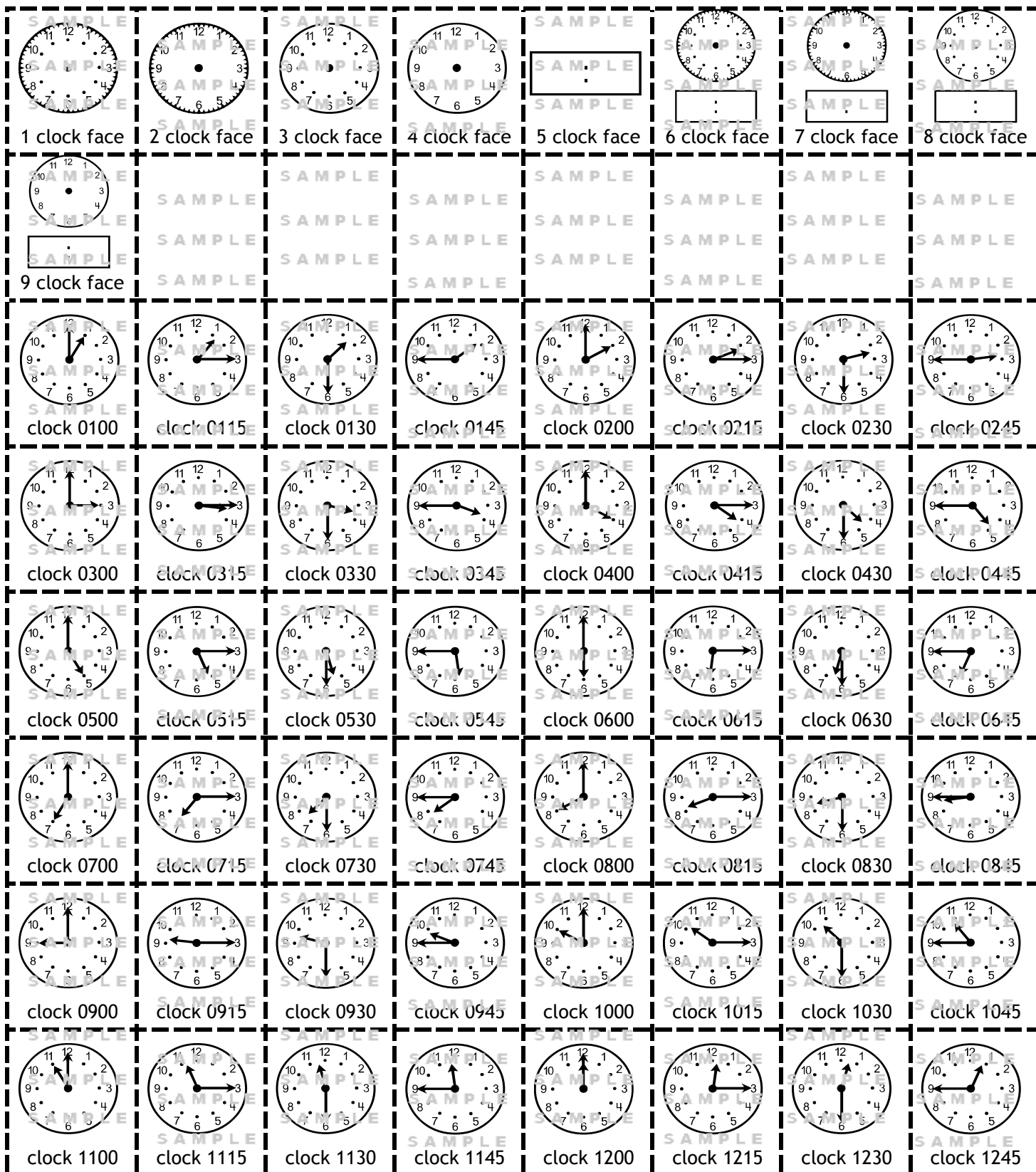
Unlike other picture formats, EMF files can be difficult to preview in a folder. Every effort has been made to make filenames as descriptive and logical as possible, and image guides have been provided on the following pages.





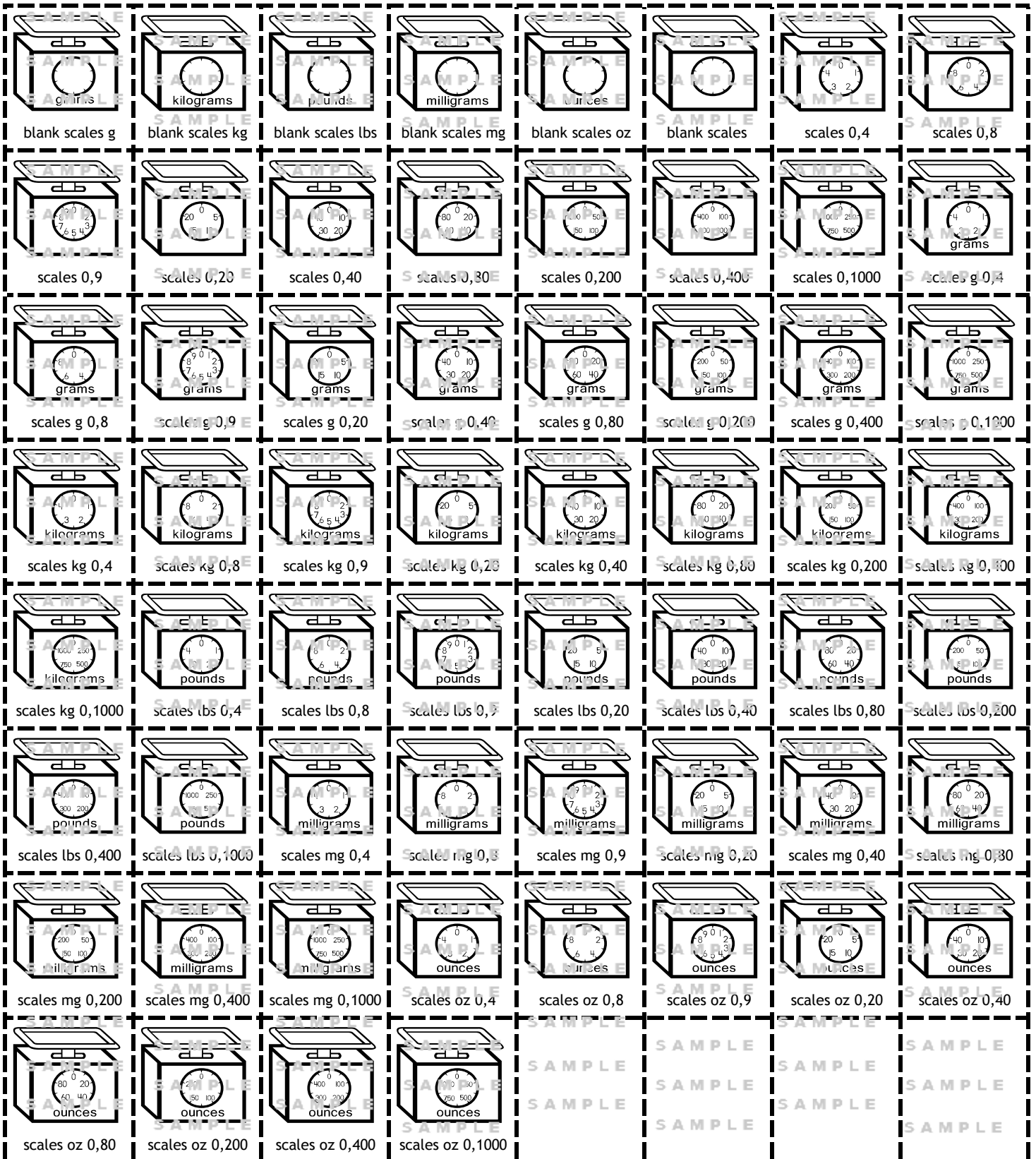
# Clocks Clipart

Filenames help identify the various clock images. In most cases, the numbers in each filename represent the time shown on each clock.



# Scales Clipart

Filenames help identify the type and range of each scale. The numbers in each filename indicate the lowest and highest numbers on the dial.



# Thermometers Clipart 1

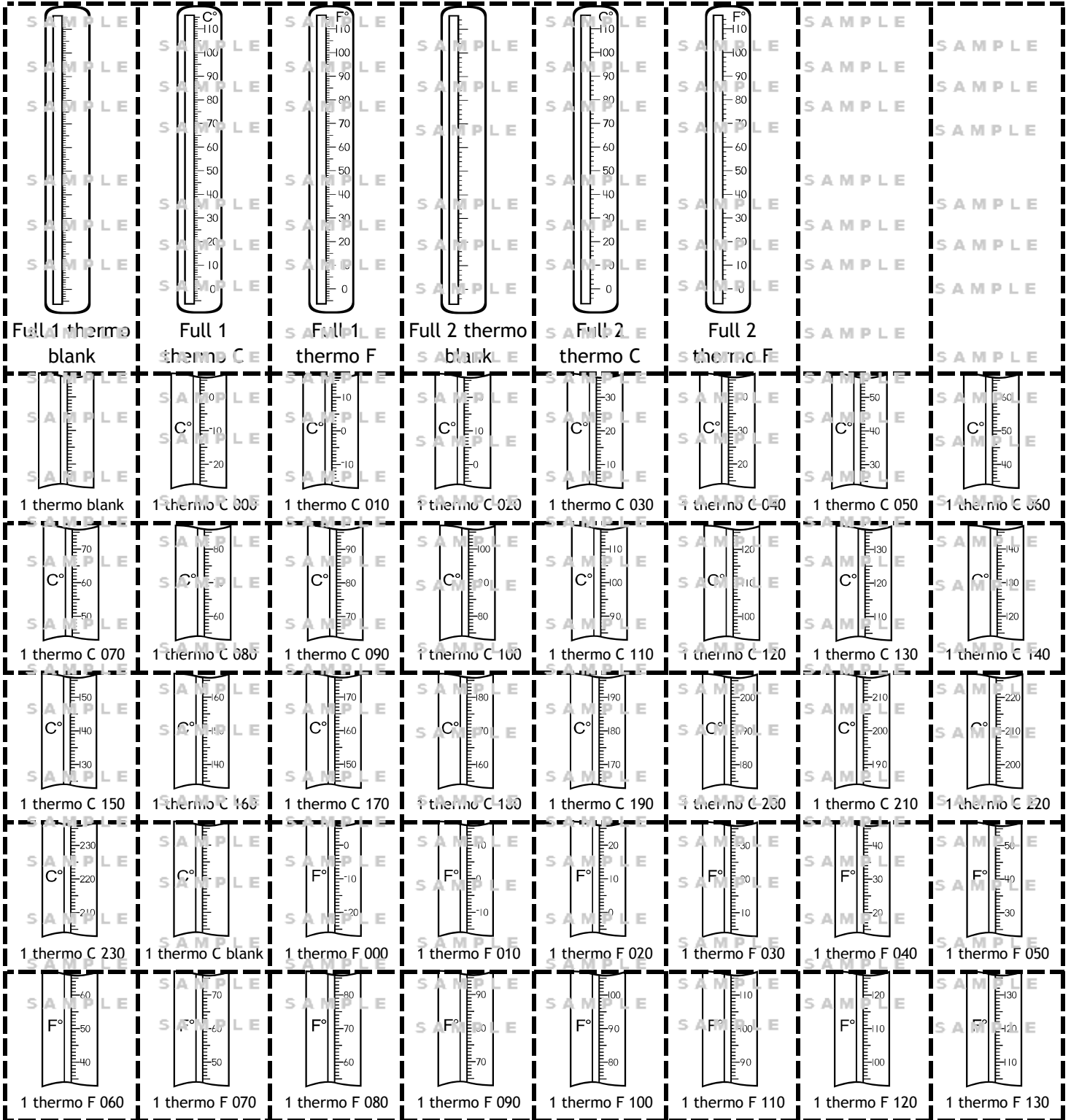
Filenames identify the type and range of each thermometer image.

Increment by which the thermometer is subdivided.

Example: 1 thermo F 050

The highest degree marking on the thermometer.

Fahrenheit or Celcius



# Thermometers Clipart 2

Filenames identify the type and range of each thermometer image.

Increment by which the thermometer is subdivided.

Example: 1 thermo F 050

The highest degree marking on the thermometer.

Fahrenheit or Celcius

