Nueronasium
Labs

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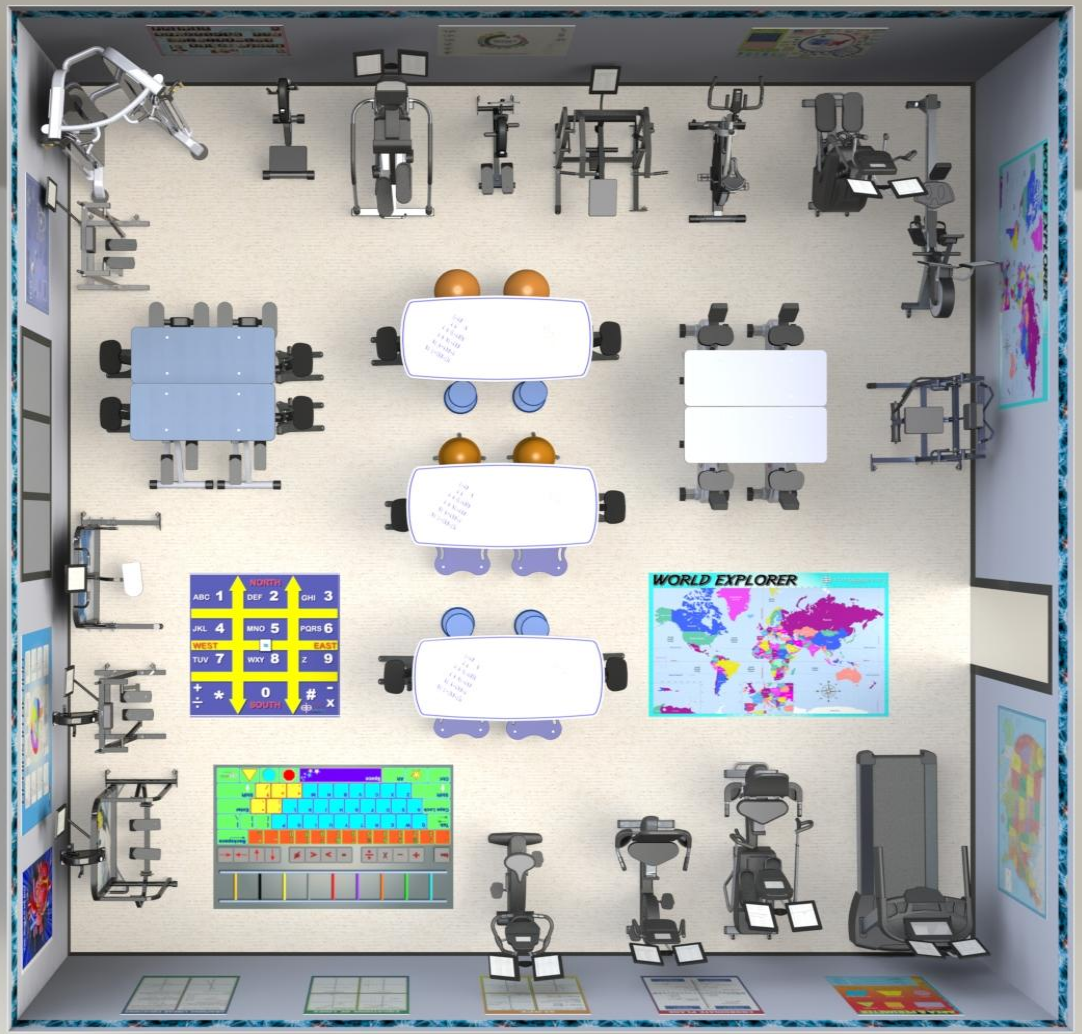


Water molecule
H2O
Physics
Atom
History of Life
ABC
DEF
JKL
MNO
NORTH
WEST

WORLD EXPLORER
WORLD EXPLORER
COORDINATE PLANE
SLOPE
EQUATIONS OF LINES
GRAPHING LINEAR EQUATIONS
NORTH
WEST
EAST
SOUTH


APHING LINEAR EQUATIONS
od One: Create a Table
ur Equation: y = -3x + 2
Assign values for x and use
r equation to calculate
ding values for y. Present
es in table form.
Plot the points listed in the
Draw the line.
Method Two: Use Slope-Intercept Form
Linear Equation: 6y = 5x − 12
Step 1: Check to see if the equation is in slope-intercept form (y = mx + b). If not, solve for y.
Step 2: Once the equation is in slope-intercept form, identify the slope (m) and y-intercept (b).
Step 3: Plot the y-intercept.
Step 4: From the y-intercept, use the slope to plot another point.
Step 5: Draw the line.
THE HUMAN HEART
BRAINS IN ACTION
Motivation
Hippocampus
Spinal Cord
Cerebellum
Coordination
Agility
Fine and gross motor skills
Motor learning
Posture
Initiates putting patterns into a sequence
Vision
Sight
Color
Dimension
Perspective
Interacts with Parietal lobe to see what and where things are
Spatial Awareness (body in space)
Awareness of environment
Spatial mapping
Mirror neurons for imitation
Perception and processing of sensory stimulation:
Taste, touch, pressure, temperature and pain
Divides the front back of the brain
The corresponding body midline is at the waist
Control motor movement
35% of the motor cortex is dedicated to hands and feet
Executive function
Attention
Problem Solving
Decision Making
Logic
Reaction
Working Memory
Social Emotional Response
Auditory processing
Receptive and expressive language
Decode and comprehend
Located at the top of the spinal cord
Controls automatic body functions: heart beat,


WORLD EXPLORER


Water molecule
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Table of Presidents
History of Life
NORTH
WEST
ABC 1
DEF 2
GHI 3
JKL 4
MNO 5
TUV 7
PQRS


SLOPE
EQUATIO
17
X 4
68
GHI 3
PQRS 6
EAST
Z 9

Table of Presidents
History of Life