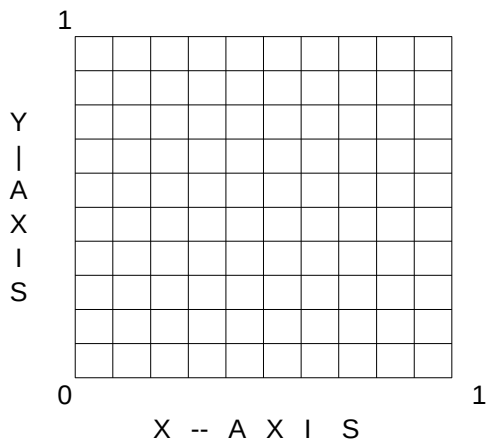


COORDINATE SYSTEM to identify positions  
in the X, Y, and Z-axes  
@company: USBONG  
@author: SYSON, MICHAEL B.  
@date created: 20201114  
@last updated: 20220312; from 20210210

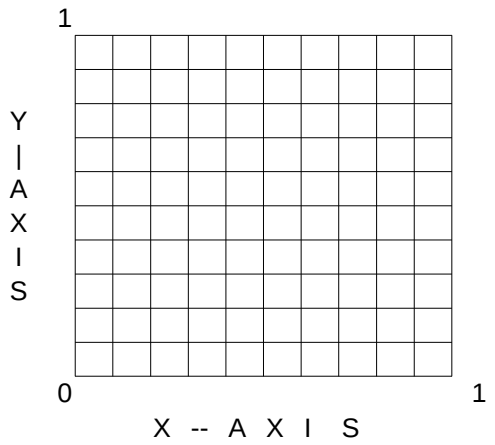
NOTES: COORDINATE SYSTEM = MAPA  
POINT = DAUNGAN NG BARKO  
COORDINATE SYSTEM SKILL LEVEL 1:  
INPUTS:  
X=0.10 //POSITION X OF POINT  
Y=0.10 //POSITION Y OF POINT

TANONG: WHERE IS THE POINT?  
SAGOT:



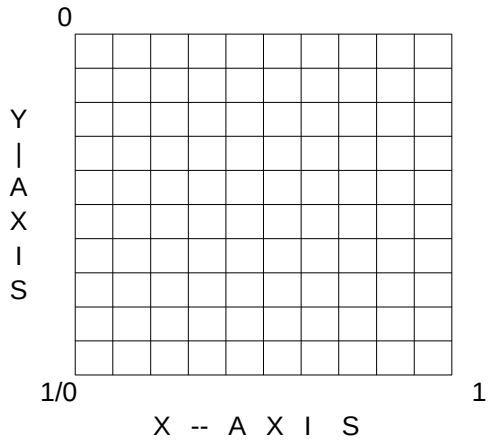
COORDINATE SYSTEM SKILL LEVEL 2:  
INPUTS:  
STARTX=0.30 //START POSITION X OF POINT  
STARTY=0.30 //START POSITION Y OF POINT  
  
STEPX=0.10 //MOVE POSITION X BY STEP COUNT  
STEPLY=0.10 //MOVE POSITION Y BY STEP COUNT  
  
X=STARTX-STEPX //POSITION X OF POINT  
Y=STARTY //POSITION Y OF POINT

TANONG: WHERE IS THE POINT?  
SAGOT:



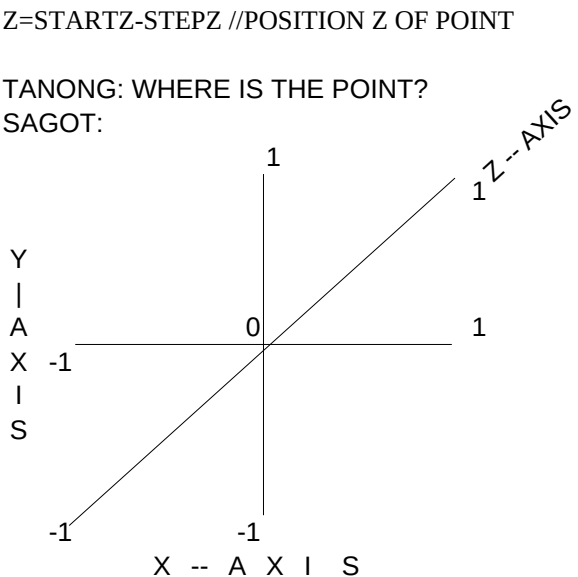
COORDINATE SYSTEM SKILL LEVEL 3:  
INPUTS:  
STARTX=0.30 //START POSITION X OF POINT  
STARTY=0.30 //START POSITION Y OF POINT  
  
STEPX=0.10 //MOVE POSITION X BY STEP COUNT  
STEPLY=0.10 //MOVE POSITION Y BY STEP COUNT  
  
X=STARTX //POSITION X OF POINT  
Y=STARTY+STEPY //POSITION Y OF POINT

TANONG: WHERE IS THE POINT?  
SAGOT:



COORDINATE SYSTEM SKILL LEVEL 4:  
INPUTS:  
STARTX=0.00 //START POSITION X OF POINT  
STARTY=0.00 //START POSITION Y OF POINT  
STARTZ=0.00 //START POSITION Z OF POINT  
  
STEPX=0.10 //MOVE POSITION X BY STEP COUNT  
STEPLY=0.10 //MOVE POSITION Y BY STEP COUNT  
STEPZ=0.10 //MOVE POSITION Z BY STEP COUNT  
  
X=STARTX //POSITION X OF POINT  
Y=STARTY //POSITION Y OF POINT  
Z=STARTZ-STEPZ //POSITION Z OF POINT

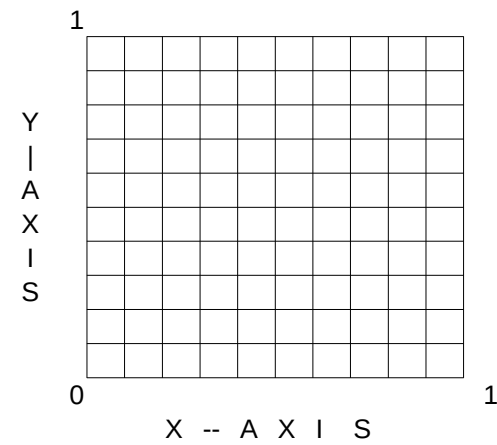
TANONG: WHERE IS THE POINT?  
SAGOT:



COORDINATE SYSTEM to identify positions  
in the X, Y, and Z-axes  
@company: USBONG SOCIAL  
@author: SYSON, MICHAEL B.  
@date created: 20201114  
@last updated: 20220312; from 20210210

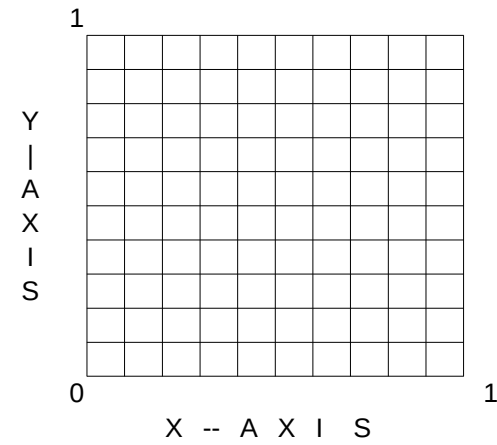
NOTES: COORDINATE SYSTEM = MAPA  
POINT = DAUNGAN NG BARKO  
COORDINATE SYSTEM SKILL LEVEL 1:  
INPUTS:  
X=0.10 //POSITION X OF POINT  
Y=0.10 //POSITION Y OF POINT

TANONG: WHERE IS THE POINT?  
SAGOT:



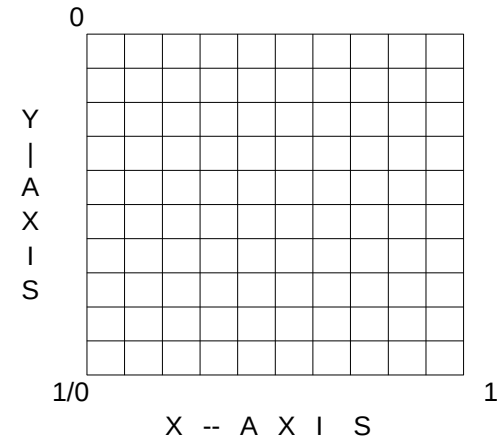
COORDINATE SYSTEM SKILL LEVEL 2:  
INPUTS:  
STARTX=0.30 //START POSITION X OF POINT  
STARTY=0.30 //START POSITION Y OF POINT  
  
STEPX=0.10 //MOVE POSITION X BY STEP COUNT  
STEPLY=0.10 //MOVE POSITION Y BY STEP COUNT  
  
X=STARTX-STEPX //POSITION X OF POINT  
Y=STARTY //POSITION Y OF POINT

TANONG: WHERE IS THE POINT?  
SAGOT:



COORDINATE SYSTEM SKILL LEVEL 3:  
INPUTS:  
STARTX=0.30 //START POSITION X OF POINT  
STARTY=0.30 //START POSITION Y OF POINT  
  
STEPX=0.10 //MOVE POSITION X BY STEP COUNT  
STEPLY=0.10 //MOVE POSITION Y BY STEP COUNT  
  
X=STARTX //POSITION X OF POINT  
Y=STARTY+STEPY //POSITION Y OF POINT

TANONG: WHERE IS THE POINT?  
SAGOT:



COORDINATE SYSTEM SKILL LEVEL 4:  
INPUTS:  
STARTX=0.00 //START POSITION X OF POINT  
STARTY=0.00 //START POSITION Y OF POINT  
STARTZ=0.00 //START POSITION Z OF POINT  
  
STEPX=0.10 //MOVE POSITION X BY STEP COUNT  
STEPLY=0.10 //MOVE POSITION Y BY STEP COUNT  
STEPZ=0.10 //MOVE POSITION Z BY STEP COUNT  
  
X=STARTX //POSITION X OF POINT  
Y=STARTY //POSITION Y OF POINT  
Z=STARTZ-STEPZ //POSITION Z OF POINT

TANONG: WHERE IS THE POINT?  
SAGOT:

