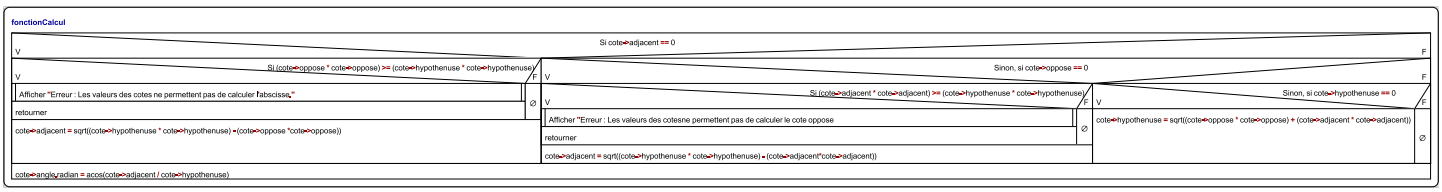
fonctionCalcul
Si cote->adjacent == 0
V
F
Si (cote->oppose * cote->oppose) >= (cote->hypothenuse * cote->hypothenuse)
Sinon, si cote->oppose == 0
V
F
V
F
Afficher "Erreur : Les valeurs des cotes ne permettent pas de calculer l'abscisse,"
Si (cote->adjacent * cote->adjacent) >= (cote->hypothenuse * cote->hypothenuse)
Sinon, si cote->hypothenuse == 0
∅
V
F
V
F
retourner
Afficher "Erreur : Les valeurs des cotesne permettent pas de calculer le cote oppose
cote->hypothenuse = sqrt((cote->oppose * cote->oppose) + (cote->adjacent * cote->adjacent))
cote->adjacent = sqrt((cote->hypothenuse * cote->hypothenuse) - (cote->oppose *cote->oppose))
∅
retourner
∅
cote->adjacent = sqrt((cote->hypothenuse * cote->hypothenuse) - (cote->adjacent*cote->adjacent))
cote->angle_radian = acos(cote->adjacent / cote->hypothenuse)