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Grille gir pdf

aggir=(COHERENCE, ORIENTATION, TOILETTE, HABILLAGE, ALIMENTATION, ELIMINATION, TRANSFERTS, DEPL. INT, DEPL EXT., COMMUNICATION) aggir=("A","B","C","A","B","C","A","A","A","B") rang = 0 groupe = 0 correct=True # Test for i in range(8): if (aggir[i]!="A") and (aggir[i]!="B") and (aggir[i]!="C"): correct=False if (correct):
Groupe A coefs=(2000,1200,40,40,60,100,800,200) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=(0,0,16,16,20,16,120,32) for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 3390): rang=3 if (groupe>=4140): rang=2 if (groupe>=4380): rang=1 # Groupe B if (rang==0): groupe=0 coefs=(1500,1200,40,40,60,100,800,-80) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=(320,120,16,16,0,16,120,-40) for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 2016): rang=4 # Groupe C if (rang==0): groupe=0 coefs=(0,0,40,40,60,160,1000,400) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=(0,0,16,16,20,20,200,40) for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 1432): rang=6 if (groupe>=1700): rang=5 # Groupe D if (rang==0): groupe=0 coefs=(0,0,0,0,2000,400,2000,200) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=(0,0,0,0,0,200,200,200) for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 2400): rang=7 # Groupe E if (rang==0): groupe=0 coefs=(400,400,400,400,400,800,800,200) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=(0,0,100,100,100,100,100,0) for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 1200): rang=8 # Groupe F if (rang==0): groupe=0 coefs=(200,200,500,500,500,500,500,200) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=(100,100,100,100,100,100,100,0) for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 800): rang=9 # Groupe G if (rang==0): groupe=0 coefs=(150,150,300,300,500,500,400,200) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=(0,0,200,200,200,200,200,100) for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 650): rang=10 # Groupe H if (rang==0): groupe=0 coefs=(0,0,3000,3000,3000,3000,1000,1000) for i in range(8): if (aggir[i]=="C"): groupe+=coefs[i] coefs=() for i in range(8): if (aggir[i]=="B"): groupe+=coefs[i] if (groupe>= 2000): rang=12 else: rang=13 if (groupe>=4000): rang=11 # Girage if (rang==13): gir=6 elif (rang==12): gir=5 elif (rang==11) or (rang==10): gir=4 elif (rang==9) or (rang==8): gir=3 elif (rang==1): gir=1 elif (rang