

**1 + 1**



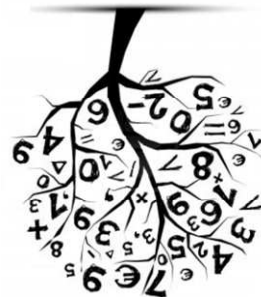
**2 + 2**



**3 + 3**



**4 + 4**



**5 + 5**



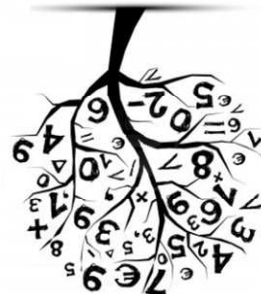
6+6



**7 + 7**



**8 + 8**



9+9



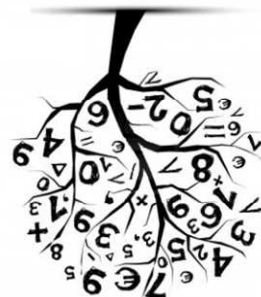
**0 + 0**



**10 + 10**



# 20+20



**2**



4



6



8



10



12



14



16



18



0



20



**40**



**15 + 15**



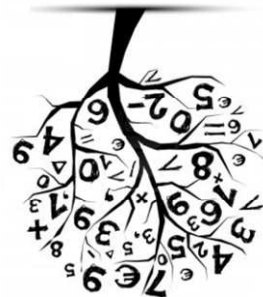
**25 + 25**



**30 + 30**



**40 + 40**



# 50+50



**100+100**



**30**



# 50



60



80



# 100



**200**



**Memory  
des doubles**

**Niveau 1**

**Memory  
des doubles**

**Niveau 2**