

French Math Challenge!!

1) $5 + 8 = 13$ (~~treize~~)

2) $4 + 7 = 11$ (onze) ownze

3) $8 + 2 = 10$ (~~deux~~)

4) $3 + 6 = 9$ (~~neuf~~)

5) $1 + 10 = 11$ (~~onze~~)

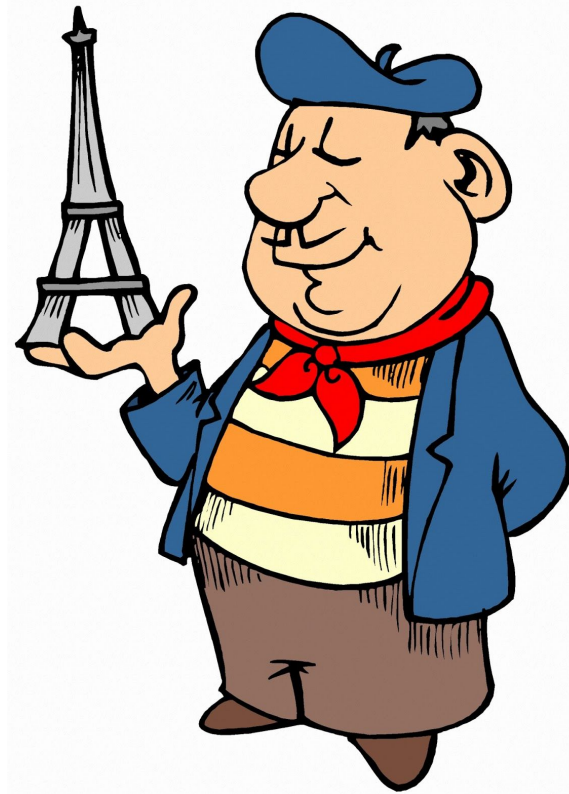
6) $9 - 1 = 8$ (~~huit~~)

7) $8 - 6 = 2$ (~~deux~~)

8) $7 - 4 = 3$ (~~trois~~)

9) $10 - 5 = 5$ (cinq)

10) $6 - 2 = 4$ (quatre)



Numbers 11 - 20:

ownze 11 = (onze)

catote 14 = (quatorze)

deecel 17 = (dix-sept)

deez-19 = (dix-neuf)

dooze 12 = (douze)

kehnz 15 = (quinze)

deez-18 = (dix-huit)

vaihn 20 = (vingt)

trehz 13 = (treize)

says 16 = (seize)