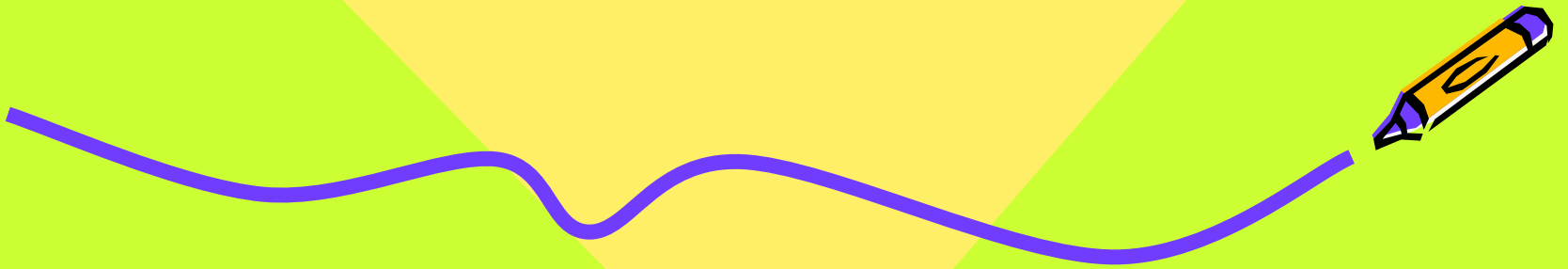




Numbers



# Numbers

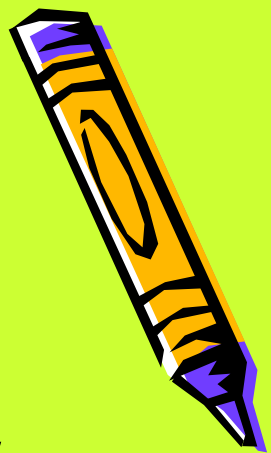
*eleven* - [ ɪ 'levn ] - одиннадцать

*twelve* - [ twelv ] - двенадцать

*thirteen* - [ 'θɜ:ti:n ] - тринадцать

*fourteen* - [ fo:'ti:n ] - четырнадцать

*fifteen* - [ 'fif'ti:n ] - пятнадцать



# Remember!

eleven

twelve

three + teen = thirteen

four + teen = **fourteen**

five + teen = fifteen

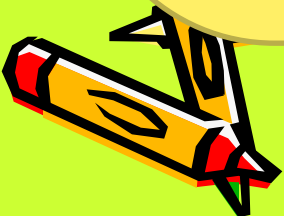
six + teen = **sixteen**

seven + teen = **seventeen**

eight + teen = eighteen

nine + teen = **nineteen**

twenty



# Numbers

*sixteen* - [ 'siks'ti:n ] - шестнадцать

*seventeen* - [ 'sevn'ti:n ] - семнадцать

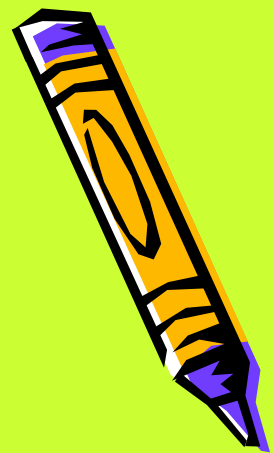
*eighteen* - [ 'ei'ti:n ] - восемнадцать

*nineteen* - [ 'naɪn'ti:n ] - девятнадцать

*twenty* - [ twenti ] - двадцать

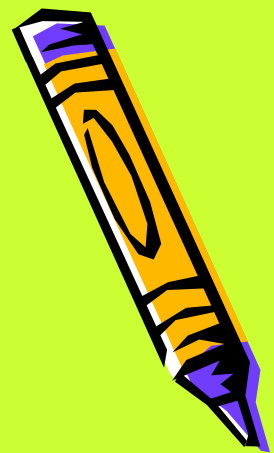


Let's count!



# Count numbers

1. two + four =
2. five + three =
3. ten - six =
4. thirteen + seven =
5. seventeen - four =
6. twelve + six =



# Count numbers



7. eighteen + one =

8. fifteen - four =

9. fourteen + two =

10. nineteen - eleven =

11. twenty - thirteen =

12. sixteen - seven =

