


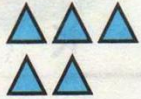

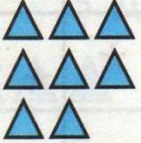
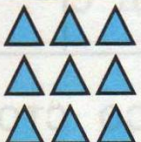

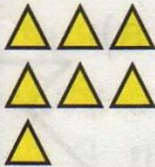

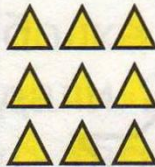




2 д =  = 2 д 0 е = 20	двадцать
3 д =  = 3 д 0 е = 30	тридцать
4 д =  = 4 д 0 е = 40	сорок
5 д =  = 5 д 0 е = 50	пятьдесят
6 д =  = 6 д 0 е = 60	шестьдесят
7 д =  = 7 д 0 е = 70	семьдесят
8 д =  = 8 д 0 е = 80	восемьдесят
9 д =  = 9 д 0 е = 90	девяносто

								
30			60		20		50	



=

$$30 \square 60$$

$$60 \square 20$$

$$50 \square 7$$

a) $\triangle\triangle + \triangle\triangle\triangle$

в) $\begin{array}{c} \triangle\triangle\triangle \\ \triangle\triangle \end{array} - \begin{array}{c} \triangle\triangle \\ \triangle\triangle \end{array}$

б) $\begin{array}{c} \triangle\triangle\triangle \\ \triangle\triangle\triangle \end{array} - \triangle\triangle$

г) $\triangle + \triangle\triangle\triangle$

