

Събиране и изваждане на многоцифрени
числа с преминаване



$70\,362 - 48\,215 = \underline{\hspace{2cm}}$



$56\,348 - 9\,263 = \underline{\hspace{2cm}}$



$29\,037 + 16\,285 = \underline{\hspace{2cm}}$



$9\,584\,300 + 416\,200 = \underline{\hspace{2cm}}$



$423\,810 - 104\,560 = \underline{\hspace{2cm}}$



$349\,071 - 86\,250 = \underline{\hspace{2cm}}$



$190\,568 + 61\,074 = \underline{\hspace{2cm}}$



$641\,937 + 258\,063 = \underline{\hspace{2cm}}$



$2\,391\,420 - 542\,300 = \underline{\hspace{2cm}}$



$584\,231 - 340\,610 = \underline{\hspace{2cm}}$



$13\,468 + 16\,721 = \underline{\hspace{2cm}}$



$37\,956 + 26\,923 = \underline{\hspace{2cm}}$

22 147

У

319 250

С

30 189

И

243 621

Н

64 879

Т

47 085

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10 000 500

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45 322

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262 821

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251 642

Д

1 849 120

Е

900 000

С

Буквичките подреди

и посланието прочети.

47 085	22 147	251 642	1 849 120	319 250	243 621	30 189

900 000	64 879	10 000 500	45 322	262 821