

$$870 - 148 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$840 - 286 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$970 - 192 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$660 - 263 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$750 - 286 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$690 - 497 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$710 - 245 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$880 - 162 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$590 - 392 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$920 - 254 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$750 - 367 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$680 - 856 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$950 - 227 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$370 - 158 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$860 - 254 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$940 - 474 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$630 - 276 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$720 - 483 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$870 - 648 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$640 - 386 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$970 - 392 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$760 - 663 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$750 - 476 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy

$$790 - 497 =$$

[S24.5] Difference between two 3-digit

Created by Julie Roy