

$$110 - 45 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$180 - 62 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$190 - 92 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$120 - 54 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$150 - 67 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$180 - 56 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$150 - 27 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$170 - 58 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$160 - 54 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$140 - 74 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$130 - 76 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$120 - 83 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$170 - 48 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$140 - 86 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$170 - 92 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$160 - 63 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$150 - 86 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy

$$190 - 97 =$$

[S20.4] Diff. between 3-digit & 2-digit

Created by Julie Roy