

4066 = _____

$$5621 - 2949 = \underline{\hspace{2cm}}$$
This image shows a full page of blank graph paper. The grid consists of thin, light-green lines forming small squares across the entire surface. There are no margins, text, or other markings on the paper.

2528 = _____

2893 = _____

$$3275 - 1776 = \underline{\hspace{2cm}}$$
[illegible]

Subtraktion

2.4

$7967 - 4912 = \underline{\hspace{2cm}}$

$3967 - 1758 = \underline{\hspace{2cm}}$

$7312 - 4527 = \underline{\hspace{2cm}}$

$7812 - 3026 = \underline{\hspace{2cm}}$

$7853 - 4143 = \underline{\hspace{2cm}}$

$3852 - 989 = \underline{\hspace{2cm}}$

$7198 - 3758 = \underline{\hspace{2cm}}$

$3198 - 2257 = \underline{\hspace{2cm}}$

$1893 - 1355 = \underline{\hspace{2cm}}$

$5468 - 1163 = \underline{\hspace{2cm}}$

$2891 - 1199 = \underline{\hspace{2cm}}$

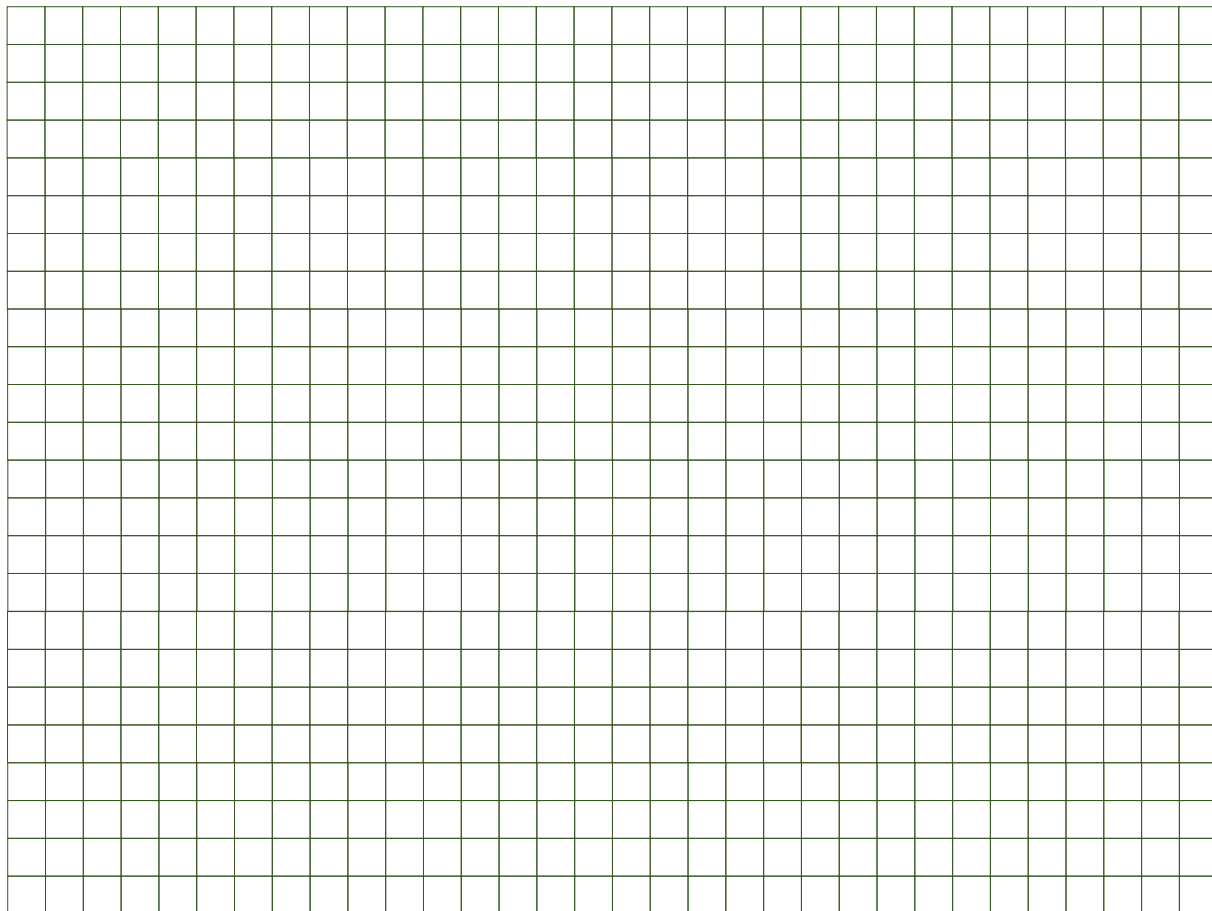
$7660 - 3854 = \underline{\hspace{2cm}}$

$5083 - 2238 = \underline{\hspace{2cm}}$

$4158 - 2046 = \underline{\hspace{2cm}}$

$7276 - 3278 = \underline{\hspace{2cm}}$

$6352 - 4738 = \underline{\hspace{2cm}}$



2043 = _____

$$3191 - 1100 = \underline{\hspace{2cm}}$$

$$4922 - 2043 = \underline{\hspace{2cm}}$$

$$3691 - 2446 = \underline{\hspace{2cm}}$$

$$5192 - 1851 = \underline{\hspace{2cm}}$$

$$2537 - 716 = \underline{\hspace{2cm}}$$

$$7909 - 3877 = \underline{\hspace{2cm}}$$

$$3709 - 2398 = \underline{\hspace{2cm}}$$

$$5668 - 2032 = \underline{\hspace{2cm}}$$

$$5860 - 2320 = \underline{\hspace{2cm}}$$

$$7591 - 4916 = \underline{\hspace{2cm}}$$

$$7554 - 3666 = \underline{\hspace{2cm}}$$

$$7862 - 4724 = \underline{\hspace{2cm}}$$

$$6401 - 1936 = \underline{\hspace{2cm}}$$

$$5284 - 1455 = \underline{\hspace{2cm}}$$

$$3595 - 1629 = \underline{\hspace{2cm}}$$

$$5554 - 2915 = \underline{\hspace{2cm}}$$

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin, dark lines. There are no margins, text, or other markings on the page.

2495 = _____

2.6

$$5747 - 1552 = \underline{\hspace{2cm}}$$

$$4173 - 2495 = \underline{\hspace{2cm}}$$

$$6245 - 2897 = \underline{\hspace{2cm}}$$

$$3247 - 2302 = \underline{\hspace{2cm}}$$

$$5092 - 1167 = \underline{\hspace{2cm}}$$

$$5170 - 2339 = \underline{\hspace{2cm}}$$

$$5591 - 4165 =$$

$$9940 - 4994 =$$

$$5633 - 783 =$$

$$7362 - 3378 =$$

$$6131 - 2128 =$$

$$6438 - 3186 =$$

$$9477 - 4898 =$$

$$5055 - 4417 =$$

$$5476 - 3396 = \underline{\hspace{2cm}}$$

$$4130 - 1377 = \underline{\hspace{2cm}}$$

This image shows a full page of blank graph paper. The grid consists of small, uniform squares formed by thin, light gray lines. There are no margins, text, or other markings on the page.

1187 = _____

2.7

$$5979 - 4744 = \underline{\hspace{2cm}}$$

$$3209 - 1187 = \underline{\hspace{2cm}}$$

$$6478 - 1590 = \underline{\hspace{2cm}}$$

$$3480 - 995 = \underline{\hspace{2cm}}$$

$$5324 - 4359 = \underline{\hspace{2cm}}$$

$$4207 - 1031 = \underline{\hspace{2cm}}$$

$$7018 - 4053 = \underline{\hspace{2cm}}$$

$$4477 - 3686 = \underline{\hspace{2cm}}$$

$$4670 - 3975 = \underline{\hspace{2cm}}$$

$$6399 - 2070 = \underline{\hspace{2cm}}$$

$$1864 - 821 = \underline{\hspace{2cm}}$$

$$6670 - 1878 = \underline{\hspace{2cm}}$$

$$5210 - 3590 = \underline{\hspace{2cm}}$$

$$4092 - 3109 = \underline{\hspace{2cm}}$$

$$6904 - 3284 = \underline{\hspace{2cm}}$$

$$8863 - 4570 = \underline{\hspace{2cm}}$$

[illegible]

4149 = _____

2.8

$$4555 - 3206 = \underline{\hspace{2cm}}$$

$$7481 - 4149 = \underline{\hspace{2cm}}$$

$$5054 - 4551 = \underline{\hspace{2cm}}$$

$$6555 - 3956 = \underline{\hspace{2cm}}$$

$$3900 - 2821 = \underline{\hspace{2cm}}$$

$$8478 - 3993 = \underline{\hspace{2cm}}$$

$$4400 - 1320 =$$

$$4248 - 2148 =$$

$$4441 - 2437 =$$

$$1671 - 532 =$$

$$4939 - 3782 =$$

$$9746 - 4840 =$$

$$3786 - 2052 =$$

$$3864 - 1572 =$$

$$4285 - 551 = \underline{\hspace{2cm}}$$

$$7439 - 3032 = \underline{\hspace{2cm}}$$

This image shows a full page of graph paper. The background is a solid light blue color. Overlaid on this background is a uniform grid of thin green lines. The grid consists of small squares that cover the entire area of the page, leaving no margins or other markings.

2158 = _____

$$3421 - 1215 = \underline{\hspace{2cm}}$$

$$5151 - 2158 = \underline{\hspace{2cm}}$$

$$3919 - 2560 = \underline{\hspace{2cm}}$$

$$5420 - 1965 = \underline{\hspace{2cm}}$$

$$2765 - 830 = \underline{\hspace{2cm}}$$

$$6148 - 2002 = \underline{\hspace{2cm}}$$

$$4460 - 524 = \underline{\hspace{2cm}}$$

$$6418 - 4657 = \underline{\hspace{2cm}}$$

$$6610 - 4945 = \underline{\hspace{2cm}}$$

$$3841 - 3041 = \underline{\hspace{2cm}}$$

$$3804 - 1791 = \underline{\hspace{2cm}}$$

$$4112 - 2849 = \underline{\hspace{2cm}}$$

$$7151 - 4561 = \underline{\hspace{2cm}}$$

$$6034 - 4080 = \underline{\hspace{2cm}}$$

$$8844 - 4254 = \underline{\hspace{2cm}}$$

$$1805 - 1041 = \underline{\hspace{2cm}}$$

This image shows a full page of blank graph paper. The grid consists of small, equal-sized squares formed by thin, dark green lines. There are 20 columns and 20 rows of these squares, creating a total of 400 square units. The background is white, and the grid covers the entire area of the page without any margins or additional markings.

620 = _____

2.10

$$6496 - 4176 = \underline{\hspace{2cm}}$$

$$4922 - 620 = \underline{\hspace{2cm}}$$

$$2495 - 1022 = \underline{\hspace{2cm}}$$

$$8497 - 4927 = \underline{\hspace{2cm}}$$

$$5842 - 3792 = \underline{\hspace{2cm}}$$

$$5919 - 4963 = \underline{\hspace{2cm}}$$

$$6340 - 2290 = \underline{\hspace{2cm}}$$

$$6190 - 3119 = \underline{\hspace{2cm}}$$

$$6382 - 3407 = \underline{\hspace{2cm}}$$

$$3613 - 1503 = \underline{\hspace{2cm}}$$

$$6881 - 4753 = \underline{\hspace{2cm}}$$

$$2688 - 1311 = \underline{\hspace{2cm}}$$

$$5727 - 3023 = \underline{\hspace{2cm}}$$

$$5805 - 2542 = \underline{\hspace{2cm}}$$

$$6226 - 1521 = \underline{\hspace{2cm}}$$

$$4880 - 4002 = \underline{\hspace{2cm}}$$

[illegible]

2887 = _____

2.11

$$4879 - 1944 = \underline{\hspace{2cm}}$$

$$6610 - 2887 = \underline{\hspace{2cm}}$$

$$5378 - 3290 = \underline{\hspace{2cm}}$$

$$6880 - 2695 = \underline{\hspace{2cm}}$$

$$4225 - 1560 = \underline{\hspace{2cm}}$$

$$7607 - 2731 = \underline{\hspace{2cm}}$$

$$5919 - 1253 = \underline{\hspace{2cm}}$$

$$3378 - 887 = \underline{\hspace{2cm}}$$

$$3570 - 1175 = \underline{\hspace{2cm}}$$

$$5301 - 3771 = \underline{\hspace{2cm}}$$

$$5264 - 2521 = \underline{\hspace{2cm}}$$

$$5570 - 3578 = \underline{\hspace{2cm}}$$

$$4111 - 791 = \underline{\hspace{2cm}}$$

$$7493 - 4810 = \underline{\hspace{2cm}}$$

$$5805 - 4984 = \underline{\hspace{2cm}}$$

$$3264 - 1770 = \underline{\hspace{2cm}}$$

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1349 = _____

2.12

$$7956 - 4906 = \underline{\hspace{2cm}}$$

$$1881 - 1349 = \underline{\hspace{2cm}}$$

$$3955 - 1752 = \underline{\hspace{2cm}}$$

$$5456 - 1157 = \underline{\hspace{2cm}}$$

$$7301 - 4521 = \underline{\hspace{2cm}}$$

$$2880 - 1194 = \underline{\hspace{2cm}}$$

$$7800 - 3020 = \underline{\hspace{2cm}}$$

$$7648 - 3848 = \underline{\hspace{2cm}}$$

$$7841 - 4137 = \underline{\hspace{2cm}}$$

$$5072 - 2233 = \underline{\hspace{2cm}}$$

$$3840 - 983 = \underline{\hspace{2cm}}$$

$$4147 - 2040 = \underline{\hspace{2cm}}$$

$$7186 - 3752 = \underline{\hspace{2cm}}$$

$$7265 - 3272 = \underline{\hspace{2cm}}$$

$$3186 - 2251 = \underline{\hspace{2cm}}$$

$$6340 - 4732 = \underline{\hspace{2cm}}$$

[illegible]