

FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION:SET A— 3-DIGIT X 3-DIGIT SHEET 1

DATE:

NAME:

232×112

A 20x10 grid of blue lines on a white background. A small rectangle is drawn in the bottom right corner, spanning 5 units wide and 3 units high.

325×214

A 20x10 grid of blue lines on a white background. A small rectangle is drawn in the bottom right corner, spanning 5 units wide and 3 units high.

421×217

A 20x10 grid of blue lines on a white background. A small rectangle is drawn in the bottom right corner, spanning 5 units wide and 3 units high.

132×319

A 20x10 grid of blue lines on a white background. A small rectangle is drawn in the bottom right corner, spanning 5 units wide and 3 units high.

FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT SHEET 2

DATE:

NAME:

452×313

A 20x10 grid of blue lines on a white background. In the bottom right corner, there is a smaller rectangle that is 5 units wide and 3 units high, outlined in blue, intended for the student to write the final product.

624×218

A 20x10 grid of blue lines on a white background. In the bottom right corner, there is a smaller rectangle that is 5 units wide and 3 units high, outlined in blue, intended for the student to write the final product.

541×316

A 20x10 grid of blue lines on a white background. In the bottom right corner, there is a smaller rectangle that is 5 units wide and 3 units high, outlined in blue, intended for the student to write the final product.

748×215

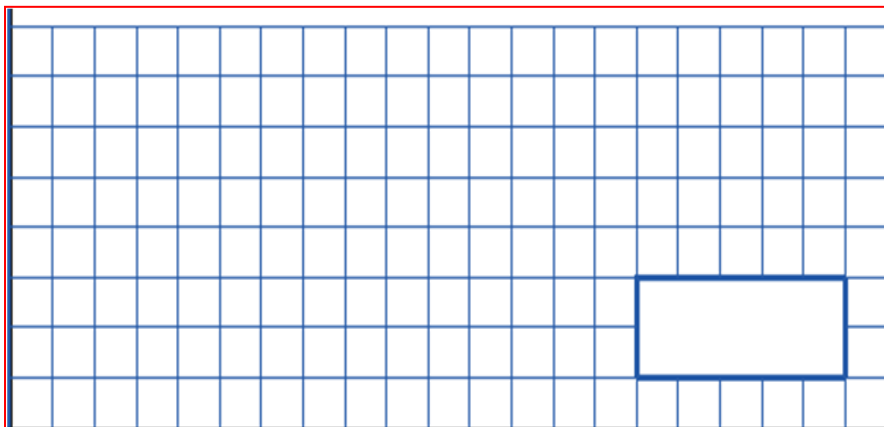
A 20x10 grid of blue lines on a white background. In the bottom right corner, there is a smaller rectangle that is 5 units wide and 3 units high, outlined in blue, intended for the student to write the final product.

FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION:SET A— 3-DIGIT X 3-DIGIT SHEET 3

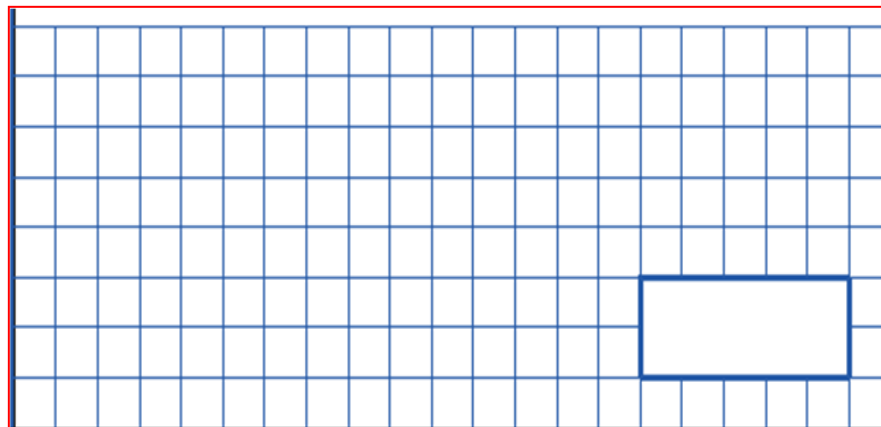
DATE:

NAME:

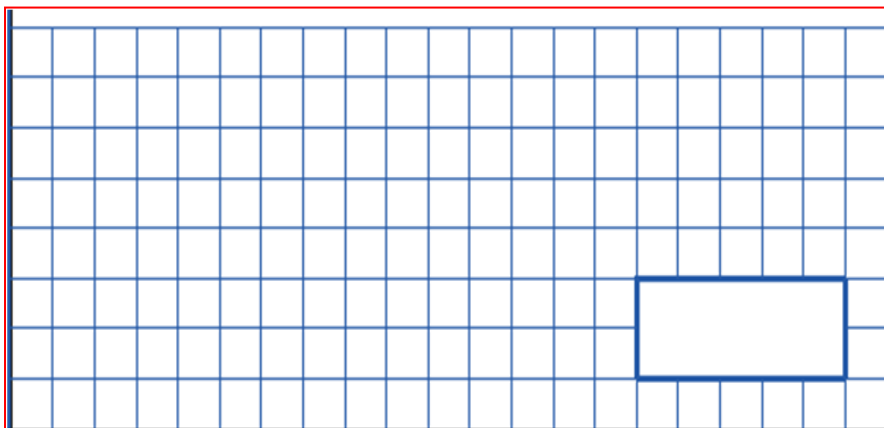
574×224



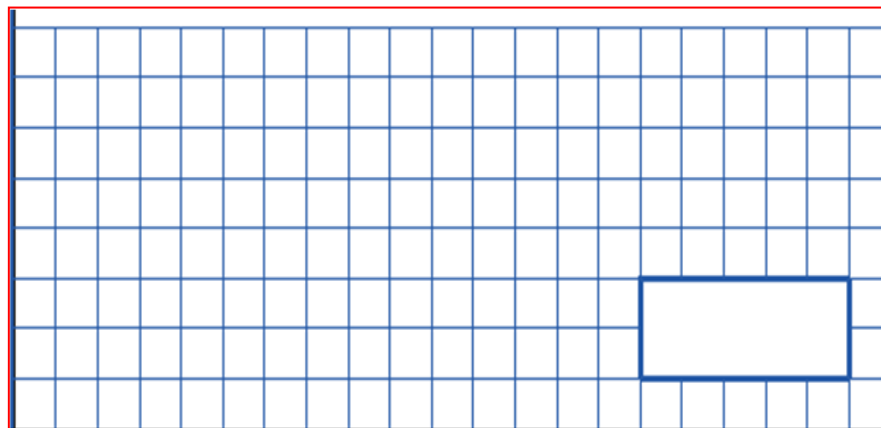
437×429



562×327



682×526



FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT SHEET 4

DATE:

NAME:

304×225

A 20x10 grid of blue lines on a white background. A smaller 5x5 grid is outlined in blue in the bottom right corner of the main grid.

444×328

A 20x10 grid of blue lines on a white background. A smaller 5x5 grid is outlined in blue in the bottom right corner of the main grid.

503×423

A 20x10 grid of blue lines on a white background. A smaller 5x5 grid is outlined in blue in the bottom right corner of the main grid.

663×321

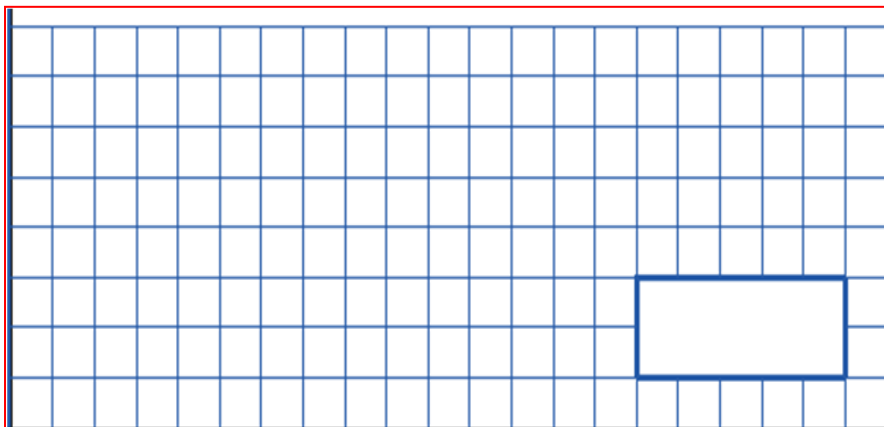
A 20x10 grid of blue lines on a white background. A smaller 5x5 grid is outlined in blue in the bottom right corner of the main grid.

FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION:SET A— 3-DIGIT X 3-DIGIT SHEET 5

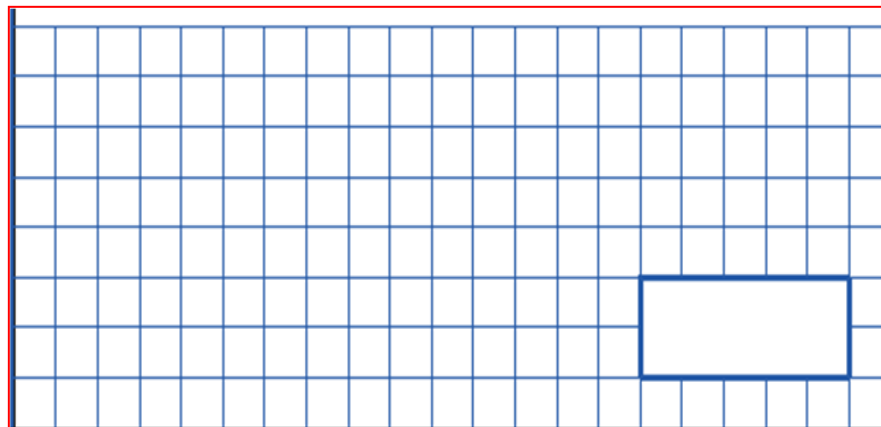
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NAME:

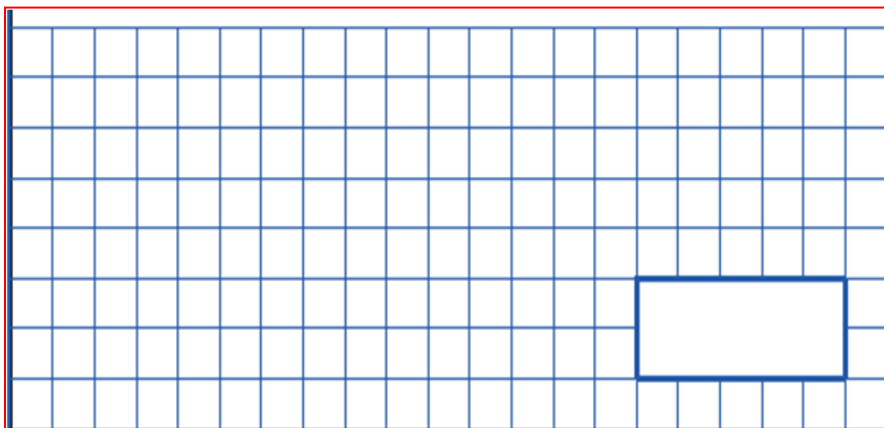
608×532



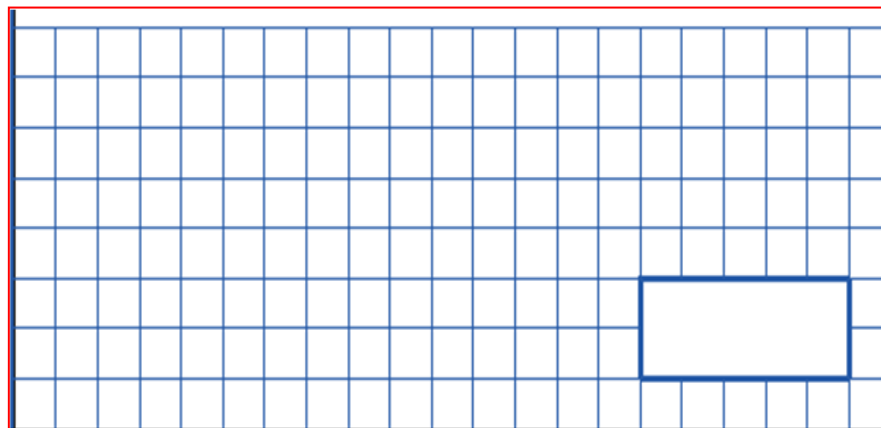
703×639



754×637



693×538



FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT SHEET 6

DATE:

NAME:

569×543

671×526

787×649

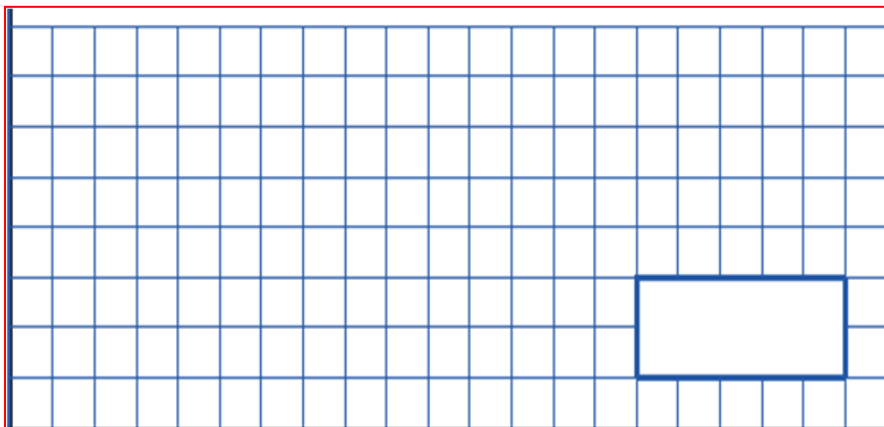
893×748

FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT SHEET 7

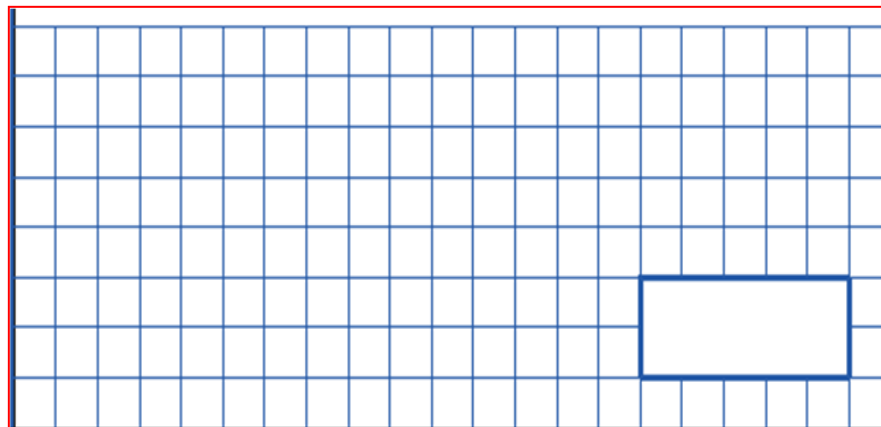
DATE:

NAME:

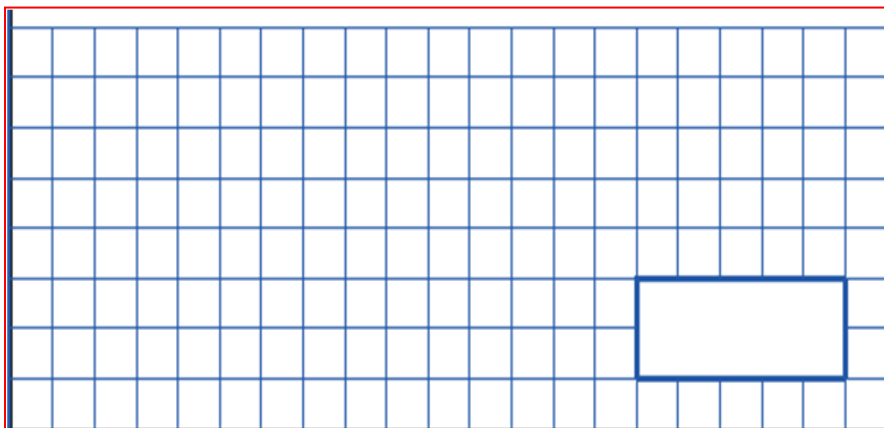
796×656



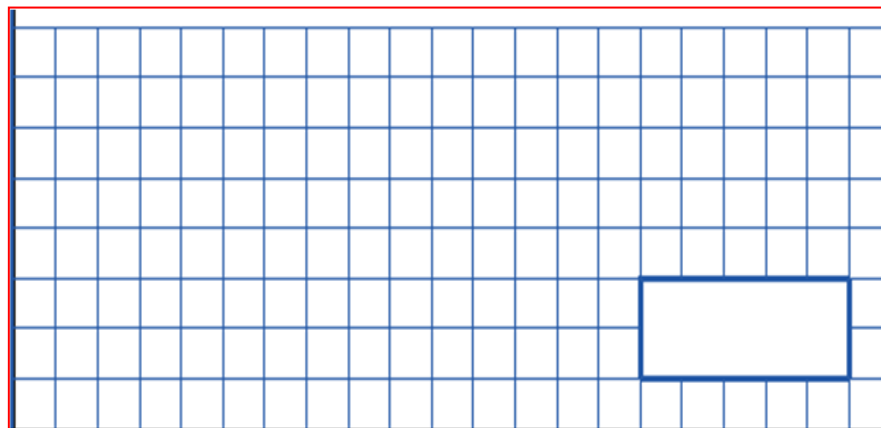
959×858



867×757



683×559



FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT SHEET 8

DATE:

NAME:

982×865

573×466

688×569

275×164

FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION:SET A— 3-DIGIT X 3-DIGIT SHEET 9

DATE:

NAME:

905×709

808×710

986×878

881×673

FOUR IN FOUR—complete all 4 written calculations in 4 minutes
Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT SHEET 10

DATE:

NAME:

897×802

A 20x10 grid of blue lines on a white background. A rectangular box, 5 units wide and 3 units high, is located in the bottom right corner of the grid, spanning from the 15th to the 20th column and the 7th to the 10th row.

787×785

A 20x10 grid of blue lines on a white background. A rectangular box, 5 units wide and 3 units high, is located in the bottom right corner of the grid, spanning from the 15th to the 20th column and the 7th to the 10th row.

998×930

A 20x10 grid of blue lines on a white background. A rectangular box, 5 units wide and 3 units high, is located in the bottom right corner of the grid, spanning from the 15th to the 20th column and the 7th to the 10th row.

994×984

A 20x10 grid of blue lines on a white background. A rectangular box, 5 units wide and 3 units high, is located in the bottom right corner of the grid, spanning from the 15th to the 20th column and the 7th to the 10th row.

FOUR IN FOUR—ANSWERS 1**Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT****SHEET 1**

$232 \times 112 = 25,984$

$325 \times 214 = 69,550$

$421 \times 217 = 91,357$

$132 \times 319 = 42,108$

SHEET 2

$452 \times 313 = 141,476$

$624 \times 218 = 136,032$

$541 \times 316 = 170,956$

$748 \times 215 = 160,820$

SHEET 3

$574 \times 224 = 128,576$

$437 \times 429 = 187,473$

$562 \times 327 = 183,774$

$682 \times 526 = 358,732$

SHEET 4

$304 \times 225 = 68,400$

$444 \times 328 = 145,632$

$503 \times 423 = 212,769$

$663 \times 321 = 212,823$

SHEET 5

$608 \times 532 = 323,456$

$703 \times 639 = 449,217$

$754 \times 637 = 480,298$

$693 \times 538 = 372,834$

FOUR IN FOUR—ANSWERS 2

Y6 MULTIPLICATION: SET A— 3-DIGIT X 3-DIGIT

SHEET 6

$569 \times 543 = 308,967$

$671 \times 546 = 366,366$

$787 \times 649 = 510,763$

$893 \times 748 = 667,964$

SHEET 7

$796 \times 656 = 522,176$

$959 \times 858 = 822,822$

$867 \times 757 = 656,319$

$683 \times 559 = 381,797$

SHEET 8

$982 \times 865 = 849,430$

$573 \times 466 = 267,018$

$688 \times 569 = 391,472$

$275 \times 164 = 45,100$

SHEET 9

$905 \times 709 = 641,645$

$808 \times 710 = 573,680$

$986 \times 878 = 865,708$

$881 \times 673 = 592,913$

SHEET 10

$897 \times 802 = 719,394$

$787 \times 785 = 617,795$

$998 \times 930 = 928,140$

$994 \times 984 = 978,096$