

GR 5 U3 HW 5

Name _____

Date _____

Monday

Do the multiplications in A, B and C.

A. 1) 4×82

2) 7×609

3) 3×295

B. 4) 5×924

5) 9×137

6) 6×572

C. 5) 4×8072

6) 7×1487

7) 8×2690

GR 5 U3 HW 6

Name _____

Date _____

Tuesday

Do A, B and C.

A. Estimate the product:

1) 29×51

2) ~~43×59~~

B. Use the digits 3, 4, and 6 in the blanks below to make:

1) the **largest** possible product. _____ \times _____ = _____

2) The **smallest** possible product _____ \times _____ = _____

C. Use the digits 3, 4, 6, and 8 in the blanks below to make:

1) the **largest** possible product. _____ \times _____ = _____

2) The **smallest** possible product _____ \times _____ = _____

GR 5 U3 HW 7

Name _____

Date _____

Do both A and B.

Wednesday

A. Do the following multiplications. Use the arrays provided.

1) 15×24



2) 31×56



3) 73×29



B. Use the digits 4, 5, 7, and 9 in the blanks below to make:

1) The **largest** possible product. _____ \times _____ = _____

2) The **smallest** possible product _____ \times _____ = _____

GR 5 U3 HW 8

Name _____

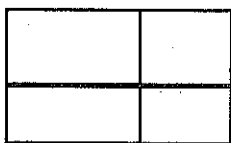
Date _____

Do A, B and C.

Thursday

A. Do the following multiplications. Use the arrays provided.

1) 62×28



2) 37×86



3) 45×69



B. Multiply:

1) 20×70

2) 300×80

3) 45×200

C. Do the following multiplications. Show your thinking.

1) 37×86

2) 104×86

3) 45×690