_	~		_ ~ ~	
1.	954	X	522	=

4.
$$161 \times 355 =$$

7.
$$273 \times 686 =$$

$$10. 153 \times 137 =$$

13.
$$517 \times 779 =$$

16.
$$694 \times 859 =$$

19.
$$350 \times 271 =$$

22.
$$899 \times 357 =$$

$$25.823 \times 966 =$$

$$28. 567 \times 195 =$$

$$31. 421 \times 441 =$$

$$34.388 \times 898 =$$

$$37.613 \times 558 =$$

$$40.945 \times 246 =$$

$$43. 173 \times 292 =$$

$$52.736 \times 657 =$$

$$55. 226 \times 169 =$$

$$58. 509 \times 396 =$$

$$61. \ 166 \times 318 =$$

$$64.470 \times 618 =$$

$$2. 183 \times 517 =$$

5.
$$116 \times 873 =$$

$$8. 182 \times 789 =$$

11.
$$131 \times 307 =$$

14.
$$710 \times 252 =$$

17.
$$285 \times 165 =$$

20. 750 x 640
$$=$$

$$23.491 \times 627 =$$

$$26.935 \times 183 =$$

$$29. 404 \times 785 =$$

$$32. 396 \times 166 =$$

35.
$$202 \times 938 =$$

$$38.490 \times 488 =$$

41.
$$816 \times 179 =$$

$$44.745 \times 832 =$$

$$47.755 \times 319 =$$

$$50.489 \times 578 =$$

$$53.497 \times 927 =$$

$$56.519 \times 691 =$$

$$59. 158 \times 154 =$$

65.
$$817 \times 610 =$$

$$3.834 \times 980 =$$

6.
$$913 \times 358 =$$

9.
$$420 \times 297 =$$

12.
$$657 \times 828 =$$

15.
$$803 \times 947 =$$

18.
$$245 \times 465 =$$

$$21. 222 \times 756 =$$

$$24.476 \times 863 =$$

$$27.918 \times 714 =$$

$$30.692 \times 227 =$$

$$33.644 \times 626 =$$

$$36.\ 252 \times 580 =$$

$$39. 329 \times 379 =$$

$$42.644 \times 222 =$$

$$45.888 \times 104 =$$

$$48.769 \times 292 =$$

$$51.613 \times 712 =$$

$$54.704 \times 420 =$$

$$57. 208 \times 424 =$$

$$60.681 \times 624 =$$

$$63. 634 \times 965 =$$

$$66.712 \times 264 =$$

1. $954 \times 522 = 497988$	$2. 183 \times 517 = 94611$	$3. 834 \times 980 = 817320$
4. $161 \times 355 = 57155$	5. $116 \times 873 = 101268$	6. $913 \times 358 = 326854$
7. $273 \times 686 = 187278$	$8. 182 \times 789 = 143598$	9. $420 \times 297 = 124740$
$10. 153 \times 137 = 20961$	11. $131 \times 307 = 40217$	12. $657 \times 828 = 543996$
13. $517 \times 779 = 402743$	14. $710 \times 252 = 178920$	15. $803 \times 947 = 760441$
$\begin{array}{ c c c c c c }\hline 16. & 694 \times 859 = 596146 \\ \hline \end{array}$	17. $285 \times 165 = 47025$	18. 245 x 465 = 113925
$\begin{array}{ c c c c c c }\hline 19. & 350 \times 271 = 94850 \\ \hline \end{array}$	$20. 750 \times 640 = 480000$	$21. \ 222 \times 756 = 167832$
$22. 899 \times 357 = 320943$	23. $491 \times 627 = 307857$	24. 476 x 863 = 410788
$25. 823 \times 966 = 795018$	26. 935 x 183 = 171105	$27. 918 \times 714 = 655452$
$28. 567 \times 195 = 110565$	$29. \ 404 \times 785 = 317140$	$30. 692 \times 227 = 157084$
31. 421 x 441 = 185661	$32. 396 \times 166 = 65736$	33. $644 \times 626 = 403144$
$34. 388 \times 898 = 348424$	$35. \ 202 \times 938 = 189476$	$36. \ 252 \times 580 = 146160$
$37. 613 \times 558 = 342054$	38. 490 x 488 = 239120	$39. \ 329 \times 379 = 124691$
$40. 945 \times 246 = 232470$	41. 816 x 179 = 146064	42. 644 x 222 = 142968
43. $173 \times 292 = 50516$	$44. 745 \times 832 = 619840$	45. 888 x 104 = 92352
$46. \ 220 \times 297 = 65340$	$47. 755 \times 319 = 240845$	48. 769 x 292 = 224548
49. $341 \times 872 = 297352$	$50. 489 \times 578 = 282642$	51. 613 x 712 = 436456
$52. 736 \times 657 = 483552$	53. $497 \times 927 = 460719$	54. 704 x 420 = 295680
$55. 226 \times 169 = 38194$	$56. 519 \times 691 = 358629$	57. 208 x 424 = 88192
$58. 509 \times 396 = 201564$	$59. \ 158 \times 154 = 24332$	$60. 681 \times 624 = 424944$
$61. \ 166 \times 318 = 52788$	62. 696 x 643 = 447528	$63. 634 \times 965 = 611810$
$64. 470 \times 618 = 290460$	$65. 817 \times 610 = 498370$	66. 712 x 264 = 187968