

1. BASIC CALCULATIONS

## 1. ADDITIONS FROM LEFT TO RIGHT

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|----------------------------|-------------------------------------|
| 1. $464 + 389 =$           | 11. $12894 + 24784 + 45896 =$       |
| 2. $691 + 184 =$           | 12. $32856 + 47821 + 23674 =$       |
| 3. $782 + 1493 =$          | 13. $54336 + 66738 + 86539 =$       |
| 4. $833 + 2617 =$          | 14. $44987 + 76382 + 79819 =$       |
| 5. $987 + 4826 =$          | 15. $72875 + 45602 + 98027 =$       |
| 6. $1438 + 2697 + 3489 =$  | 16. $184956 + 3486 + 72950 + 346 =$ |
| 7. $2896 + 3786 + 7412 =$  | 17. $965 + 840573 + 77249 + 89 =$   |
| 8. $5462 + 4971 + 6834 =$  | 18. $63860 + 183960 + 738 + 5 =$    |
| 9. $7834 + 8120 + 9365 =$  | 19. $77 + 89275 + 8935 + 774884 =$  |
| 10. $8632 + 1389 + 6530 =$ | 20. $34680 + 89205 + 640 + 88993 =$ |

## 2. SUBTRACTION - REVERSE ADDITION &amp; EASY NUMBER SUBTRACTION

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|---------------------|--------------------------|
| 1. $231 - 121 =$    | 11. $23895 - 16849 =$    |
| 2. $348 - 123 =$    | 12. $34865 - 9865 =$     |
| 3. $471 - 254 =$    | 13. $89827 - 78304 =$    |
| 4. $742 - 568 =$    | 14. $79405 - 56594 =$    |
| 5. $812 - 238 =$    | 15. $54850 - 12495 =$    |
| 6. $1847 - 850 =$   | 16. $135868 - 129576 =$  |
| 7. $2387 - 1679 =$  | 17. $458937 - 40758 =$   |
| 8. $5673 - 3467 =$  | 18. $674082 - 84050 =$   |
| 9. $8986 - 1889 =$  | 19. $750482 - 85487 =$   |
| 10. $6740 - 5895 =$ | 20. $3548505 - 485037 =$ |

## 3. Multiplication by Shortcut methods

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|------------------------|------------------------|------------------------|
| 1. $89 \times 9 =$     | 19. $4089 \times 4 =$  | 37. $104 \times 108 =$ |
| 2. $675 \times 9 =$    | 20. $23456 \times 4 =$ | 38. $112 \times 94 =$  |
| 3. $834 \times 9 =$    | 21. $5623 \times 11 =$ | 39. $87 \times 102 =$  |
| 4. $4502 \times 9 =$   | 22. $3498 \times 12 =$ | 40. $95 \times 107 =$  |
| 5. $3486 \times 9 =$   | 23. $6459 \times 14 =$ | 41. $67 \times 38 =$   |
| 6. $783 \times 8 =$    | 24. $5683 \times 16 =$ | 42. $79 \times 34 =$   |
| 7. $382 \times 8 =$    | 25. $4538 \times 17 =$ | 43. $89 \times 48 =$   |
| 8. $546 \times 8 =$    | 26. $7732 \times 19 =$ | 44. $43 \times 78 =$   |
| 9. $890 \times 8 =$    | 27. $4805 \times 18 =$ | 45. $67 \times 86 =$   |
| 10. $7491 \times 8 =$  | 28. $5634 \times 25 =$ | 46. $134 \times 251 =$ |
| 11. $7483 \times 5 =$  | 29. $7754 \times 15 =$ | 47. $275 \times 463 =$ |
| 12. $8934 \times 5 =$  | 30. $7613 \times 25 =$ | 48. $579 \times 428 =$ |
| 13. $7849 \times 5 =$  | 31. $36 \times 34 =$   | 49. $632 \times 912 =$ |
| 14. $9341 \times 5 =$  | 32. $79 \times 71 =$   | 50. $892 \times 623 =$ |
| 15. $16348 \times 5 =$ | 33. $38 \times 32 =$   | 51. $934 \times 38 =$  |
| 16. $5062 \times 4 =$  | 34. $53 \times 57 =$   | 52. $74 \times 564 =$  |
| 17. $3450 \times 4 =$  | 35. $84 \times 86 =$   | 53. $349 \times 33 =$  |
| 18. $7109 \times 4 =$  | 36. $93 \times 96 =$   | 54. $58 \times 753 =$  |