

大きな数の計算 (1)

かけ算

名前 _____

(1) 450 億 × 6 =

(2) 260 兆 × 12 =

(3) 5 億 × 203 =

(4) 32 兆 × 282 =

(5) 730 億 × 8 =

(6) 240 兆 × 15 =

(7) 650 兆 × 13 =

(8) 440 億 × 5 =

(9) 526 兆 × 6 =

(10) 463 億 × 8 =

(11) 16 億 × 569 =

(12) 486 兆 × 17 =

(13) 456 億 × 9 =

(14) 153 兆 × 61 =

(15) 975 億 × 3 =

(16) 10 億 × 680 =

(17) 953 兆 × 6 =

(18) 63 億 × 92 =

(19) 594 億 × 2 =

(20) 593 億 × 6 =

(21) 569 兆 × 8 =

(22) 52 億 × 93 =

(23) 825 兆 × 5 =

(24) 483 億 × 7 =

(25) 486 億 × 9 =

(26) 16 兆 × 83 =

(27) 596 億 × 7 =

(28) 763 兆 × 6 =

(29) 763 兆 × 2 =

(30) 8 兆 × 352 =

大きな数の計算 (2)

かけ算

名前 _____

(1) 342 兆 × 8 =

(2) 675 億 × 5 =

(3) 168 億 × 18 =

(4) 456 億 × 8 =

(5) 6 兆 × 400 =

(6) 315 億 × 30 =

(7) 264 兆 × 31 =

(8) 189 億 × 25 =

(9) 34 兆 × 32 =

(10) 467 億 × 7 =

(11) 943 兆 × 3 =

(12) 7 億 × 850 =

(13) 92 億 × 6 =

(14) 436 兆 × 8 =

(15) 572 億 × 9 =

(16) 942 億 × 6 =

(17) 863 兆 × 4 =

(18) 196 億 × 32 =

(19) 796 兆 × 7 =

(20) 752 兆 × 6 =

(21) 954 億 × 5 =

(22) 5 兆 × 350 =

(23) 573 億 × 6 =

(24) 791 億 × 4 =

(25) 934 兆 × 7 =

(26) 973 兆 × 5 =

(27) 852 億 × 6 =

(28) 7 兆 × 950 =

(29) 853 億 × 3 =

(30) 91 兆 × 53 =

大きな数の計算 (3)

かけ算

名前 _____

(1) 165 兆 × 16 =

(16) 521 兆 × 8 =

(2) 425 億 × 21 =

(17) 864 億 × 5 =

(3) 672 億 × 6 =

(18) 624 兆 × 12 =

(4) 7 兆 × 650 =

(19) 752 億 × 6 =

(5) 163 億 × 5 =

(20) 934 兆 × 4 =

(6) 89 兆 × 41 =

(21) 4 兆 × 780 =

(7) 546 億 × 2 =

(22) 856 億 × 5 =

(8) 752 億 × 9 =

(23) 789 億 × 12 =

(9) 9 兆 × 640 =

(24) 567 兆 × 4 =

(10) 497 億 × 4 =

(25) 698 億 × 7 =

(11) 537 兆 × 5 =

(26) 7 兆 × 390 =

(12) 981 兆 × 9 =

(27) 945 兆 × 6 =

(13) 56 億 × 36 =

(28) 635 億 × 15 =

(14) 82 兆 × 52 =

(29) 863 億 × 6 =

(15) 435 億 × 4 =

(30) 792 兆 × 4 =

大きな数の計算 (4)

かけ算

名前 _____

(1) 754 億 × 6 =

(2) 7 兆 × 950 =

(3) 528 億 × 8 =

(4) 49 億 × 8 =

(5) 352 兆 × 6 =

(6) 427 億 × 6 =

(7) 186 億 × 9 =

(8) 972 兆 × 3 =

(9) 6 億 × 740 =

(10) 428 兆 × 5 =

(11) 765 億 × 4 =

(12) 19 兆 × 89 =

(13) 354 兆 × 5 =

(14) 925 億 × 8 =

(15) 167 兆 × 8 =

(16) 152 兆 × 12 =

(17) 985 億 × 8 =

(18) 5 億 × 820 =

(19) 915 兆 × 6 =

(20) 834 兆 × 4 =

(21) 925 億 × 9 =

(22) 852 兆 × 5 =

(23) 7 億 × 890 =

(24) 642 億 × 5 =

(25) 950 兆 × 4 =

(26) 5 兆 × 670 =

(27) 532 億 × 6 =

(28) 856 兆 × 2 =

(29) 463 億 × 14 =

(30) 83 兆 × 32 =

大きな数の計算 (5)

かけ算

名前 _____

(1) 952 億 × 5 =

(16) 856 兆 × 7 =

(2) 4 兆 × 552 =

(17) 127 億 × 13 =

(3) 654 億 × 6 =

(18) 9 兆 × 290 =

(4) 955 億 × 4 =

(19) 593 億 × 9 =

(5) 235 兆 × 2 =

(20) 853 兆 × 5 =

(6) 254 兆 × 7 =

(21) 724 兆 × 8 =

(7) 6 億 × 563 =

(22) 435 億 × 7 =

(8) 215 兆 × 3 =

(23) 627 億 × 5 =

(9) 513 億 × 5 =

(24) 3 兆 × 762 =

(10) 785 億 × 4 =

(25) 942 億 × 8 =

(11) 462 兆 × 6 =

(26) 830 兆 × 6 =

(12) 4 兆 × 753 =

(27) 946 億 × 5 =

(13) 532 億 × 5 =

(28) 8 億 × 964 =

(14) 235 兆 × 9 =

(29) 752 兆 × 8 =

(15) 752 億 × 12 =

(30) 830 億 × 5 =