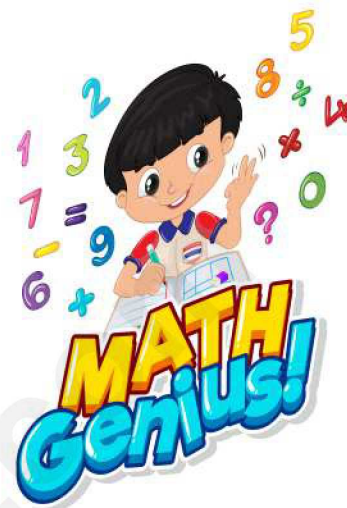




- 1) Add: $123,456 + 654,321$
- 2) Subtract: $987,654 - 123,456$
- 3) Multiply: 345×789 .
- 4) Divide: $987,654 \div 123$.
- 5) Find the sum: $234,567 + 345,678 + 456,789$
- 6) Find the difference: $876,543 - 234,567$
- 7) Multiply: 123×456
- 8) Divide: $654,321 \div 321$
- 9) Find the sum: $345,678 + 456,789 + 567,890$.
- 10) Find the difference: $987,654 - 345,678$.
- 11) Multiply: 234×567 .
- 12) Divide: $543,210 \div 210$
- 13) $30593615 + 71311120$
- 14) $74315902 - 52512974$
- 15) $749387910 + 40035152 + 118713234$
- 16) $458258015 - 74102762$
- 17) 70935×36
- 18) $1886416 \div 627$

Ans-1: 123456, 654321, 876543, 987654

Ans-2: 7,654,321

Ans-3 123789, 456123, 789123, 789456

Ans-4: 987654, 678901, 543210, 234567

Ans-5: 865321

Ans-6: 95432

Ans-7: 24579

Ans-8: 13579

Ans-9: Nine million eight hundred seventy-six thousand five hundred forty-three

Ans-10: Three million two hundred ten thousand nine hundred eighty-seven

Ans-11: Smallest: 24679, Greatest: 97642

Ans-12: 654321

Ans-13 8,765,432 > 8,765,342

ans-14: Seven million six hundred fifty-four thousand three hundred twenty-one

Ans-15: 123456, 234567, 345678, 456789

