|  |  |
| --- | --- |
| **c2-d2** | **(c-d)(c+d)** |
| **4a2-b2** | **(2a-b)(2a+b)** |
| **c2-25g2** | **(c-5g)(c+5g)** |
| **49b2-64d2** | **(7c-8d)(7c+8d)** |
| **100c2-36d2** | **(10c-6d)(10c+6d)** |
| **144a2-225d2** | **(12a-15d)(12a+15d)** |
| **0,01u2-2,56v2** | **(0,1u-1,6v)(0,1u+1,6v)** |
| **0,09c2-16** | **(0,3c-4)(0,3c+4)** |
| **81-x2** | **(9-x)(9+x)** |
| **36c2-100d2** | **(6c-10d)(6c+10d)** |
| **100d2-36c2** | **(10d-c)(c+10d)** |
| **x2-81** | **(x-9)(9+x)** |
| **(c-d)2** | **c2-2cd+d2** |
| **(2a-b)2** | **4a2-4b+b2** |
| **(c+5g)2** | **c2+10g+25g2** |
| **(7c-8d)2** | **49b2-112bd+64d2** |
| **(10c+6d)2** | **100c2+120cd+36d2** |
| **(12a+15d)2** | **144a2+360ad+225d2** |
| **(0,1u+1,6v)2** | **001,u2+0,36uv+2,56v2** |
| **(0,3c-4)2** | **0,09c2-2,4c+16** |
| **(9-x)2** | **81-18x+x2** |
| **(6c+10d)2** | **36c2+120cd+100d2** |
| **(x+9)2** | **x2+18x+81** |
| **(x-9)2** | **x2-18x+81** |
| **c3-125g3** | **(c-5g)(c2+5cg+25g2)** |
| **343b3+64d3** | **(7b+4d)(49b2-28bd+16d2)** |
| **1000c3+8d3** | **(10c+2g)(100c2-20cg+4)** |
| **27a3-125d3** | **(3a-5d)(9a2+15ad+25d2)** |
| **0,001u3-8v3** | **(0,1u-2v)(0,01u2+50,2uv+4)** |
| **0,027c3+64** | **(0,3c+4)(0,09c2-1,2c+4)** |
| **729-x3** | **(9-x)(81+9x+x2)** |
| **125c3-1000d3** | **(5c-10d)(25c2+50cd+100d2)** |
| **x3+27** | **(x+3)(x2-3x+9)** |
| **x3-27** | **(x-3)(x2+3x+9)** |
| **729+y3** | **(9+y)(81-9y+y2)** |
| **27-x3** | **(3-x)(x2+3x+9)** |