

1.	$x^2 + 14x + 49$	26.	$k^2 + 2k + 1$	51.	$a^2 - 9$	76.	$p^2 - 25$
2.	$25a^2 - 10a + 1$	27.	$4m^2 - 12mn + 9n^2$	52.	$4m^2 - 1$	77.	$4m^2 - 9n^2$
3.	$m^2 - 4mn + 4n^2$	28.	$9A^2 - 6As + s^2$	53.	$36A^2 - 9$	78.	$1 - 64b^2$
4.	$k^2 + 8k + 16$	29.	$16x^2 - 8x + 1$	54.	$x^2 - 49y^2$	79.	$81 - n^2$
5.	$36k^2 - 60ks + 25s^2$	30.	$1 - 4u + 4u^2$	55.	$9a^2 - 1$	80.	$4u^2v^2 - 9w$
6.	$9x^2 + 42xy + 49y^2$	31.	$9 + 30v + 25v^2$	56.	$A^2 - 4$	81.	$k^2 - 49$
7.	$u^2 + 10uv + 25v^2$	32.	$9p^2 + 42pq + 49q^2$	57.	$25s^2 - 49$	82.	$100 - A^4$
8.	$49s^2 + 42s + 9$	33.	$4u^2 - 36uv + 81v^2$	58.	$81 - 49u^2$	83.	$121x^2 - 144y^2$
9.	$25a^2 - 30a + 9$	34.	$49a^2 - 56ab + 16b^2$	59.	$100x^2 - 1$	84.	$400k^2 - 900b^2$
10.	$36p^2 + 60pq + 25q^2$	35.	$25k^2 + 90k + 81$	60.	$n^2 - 64$	85.	$0,01x^2 - 0,09y^2$
11.	$9k^2 - 6k + 1$	36.	$9k^2 - 60k + 100$	61.	$4m^2 - 25$	86.	$\frac{9}{25}m^2 - \frac{16}{49}n^2$
12.	$16y^2 - 8y + 1$	37.	$100m^2 + 180mn + 81n^2$	62.	$36a^2 - 1$	87.	$\frac{1}{36}u^2 - \frac{1}{81}v^2$
13.	$m^2 + 2m + 1$	38.	$36k^2 - 84ks + 49s^2$	63.	$x^2 - 16$	88.	$c^2 - 9d^2$
14.	$64x^2 + 48xy + 9y^2$	39.	$64v^2 + 144vz + 81z^2$	64.	$64v^2 - 81x^2$	89.	$k^4 - s^2$
15.	$4k^2 - 28k + 49$	40.	$25p^2 + 10p + 1$	65.	$9A^2 - a^2$	90.	$64b^2 - 81d^2$
16.	$1 - 8v + 16v^2$	41.	$49u^2 + 14uv + v^2$	66.	$49 - 16a^2$	91.	$196m^2 - 1$
17.	$1 + 6a + 9a^2$	42.	$0,01x^2 - 0,04xy + 0,04y^2$	67.	$1 - 81x^2$	92.	$256k^2 - 324n^2$
18.	$0,25a^2 + 3ab + 9b^2$	43.	$4u^2 - 36u + 81$	68.	$4u^2 - 81$	93.	$100k^2 - 1$
19.	$\frac{1}{16}m^2 + \frac{2}{8}mn + \frac{1}{4}n^2$	44.	$4u^2 - 20uv + 25v^2$	69.	$49y^2 - 100x^2$	94.	$0,25p^2 - 0,36k^2$
20.	$0,01x^2 - 0,06xy + 0,09y^2$	45.	$k^2l^2 - 2kl + 1$	70.	$0,01x^2 - 0,01y^2$	95.	$1,21m^2 - 1$
21.	$4x^4 + 12x^2y^2 + 9y^4$	46.	$16k^4 - 8k^2 + 1$	71.	$\frac{1}{4}u^2 - \frac{1}{9}v^2$	96.	$0,16k^2 - 0,49l^2$
22.	$9k^2s^2 + 6ksd + A^2$	47.	$1 + 20a + 100a^2$	72.	$0,25k^2 - 0,36s^2$	97.	$25a^4 - 36b^4$
23.	$4a^2b^2 + 12a^2b + 9a^2$	48.	$0,25x^2 - 0,40xy + 0,16y^2$	73.	$4d^2 - 9x^2y^2$	98.	$A^2s^2 - 4a^2$
24.	$36u^2v^2 - 12uv^2 + v^2$	49.	$\frac{1}{4}a^2 + \frac{2}{6}ab + \frac{1}{9}b^2$	74.	$9a^4 - 25v^4$	99.	$1 - 0,01p^2$
25.	$1 + 0,2x + 0,04x^2$	50.	$4a^4 - 12a^2b^2 + 9b^4$	75.	$A^4 - 1$	100.	$\frac{25}{16}x^2 - \frac{1}{25}y^2$

1.	$(x+7)^2$	26.	$(k+1)^2$	51.	$(a+3)(a-3)$	76.	$(p+5)(p-5)$
2.	$(5a-1)^2$	27.	$(2m-3m)^2$	52.	$(2m+1)(2m-1)$	77.	$(2m+3n)(2m-3n)$
3.	$(m-2m)^2$	28.	$(9d-s)^2$	53.	$(6d+3)(6d-3)$	78.	$(1-8b)(1+8b)$
4.	$(x+4)^2$	29.	$(4x-1)^2$	54.	$(x+7y)(x-7y)$	79.	$(9+r)(9-r)$
5.	$(6r-5s)^2$	30.	$(1-2u)^2$	55.	$(3a-1)(3a+1)$	80.	$(2uv+3r)(2uv-3r)$
6.	$(3x+7y)^2$	31.	$(3+5v)^2$	56.	$(d+2)(d-2)$	81.	$(k-7)(k+7)$
7.	$(u+5v)^2$	32.	$(3p+7q)^2$	57.	$(5s-7)(5s+7)$	82.	$(10+d^2)(10-d^2)$
8.	$(7s+3)^2$	33.	$(2w-9r)^2$	58.	$(9+7u)(9-7u)$	83.	$(11x+12y)(11x-12y)$
9.	$(5a-3)^2$	34.	$(7a-4b)^2$	59.	$(10x-1)(10x+1)$	84.	$(20a-30b)(20a+30b)$
10.	$(6p+5q)^2$	35.	$(5r+9)^2$	60.	$(r+8)(r-8)$	85.	$(0,1x+0,3y)(0,1x-0,3y)$
11.	$(3r-1)^2$	36.	$(3k-10)^2$	61.	$(2m+5)(2m-5)$	86.	$(\frac{3}{5}m+\frac{4}{7}n)(\frac{3}{5}m-\frac{4}{7}n)$
12.	$(4y-1)^2$	37.	$(100m+9n)^2$	62.	$(6a-1)(6a+1)$	87.	$(\frac{1}{6}w-\frac{1}{9}r)(\frac{1}{6}w+\frac{1}{9}r)$
13.	$(m+1)^2$	38.	$(6r-7s)^2$	63.	$(x+4)(x-4)$	88.	$(c+3d)(c-3d)$
14.	$(8x+3y)^2$	39.	$(8r+9r)^2$	64.	$(8r+9r)(8r-9r)$	89.	$(r^2+s)(r^2-s)$
15.	$(2r-7)^2$	40.	$(5r+1)^2$	65.	$(3d+s)(3d-s)$	90.	$(8b+9d)(8b-9d)$
16.	$(1-4r)^2$	41.	$(7w+r)^2$	66.	$(7-4a)(7+4a)$	91.	$(14m+1)(14m-1)$
17.	$(1+3a)^2$	42.	$(0,1x-0,2y)^2$	67.	$(19w+18r)(19w-18r)$	92.	$(16x+18y)(16x-18y)$
18.	$(0,5a+3b)^2$	43.	$(2m-9)^2$	68.	$(10r+1)(10r-1)$	93.	$(10r+1)(10r-1)$
19.	$(\frac{1}{4}m+\frac{1}{2}n)^2$	44.	$(2w-5r)^2$	69.	$(0,5p+0,6r)(0,5p-0,6r)$	94.	$(0,5p+0,6r)(0,5p-0,6r)$
20.	$(0,1x-0,3y)^2$	45.	$(kl-1)^2$	70.	$(0,1x-0,3y)(0,1x+0,3y)$	95.	$(1,1m+1)(1,1m-1)$
21.	$(2x^2+3y)^2$	46.	$(4r^2-1)^2$	71.	$(\frac{1}{2}w+\frac{1}{3}r)(\frac{1}{2}w-\frac{1}{3}r)$	96.	$(0,4k+0,7l)(0,4k-0,7l)$
22.	$(3rs+d)^2$	47.	$(1+10a)^2$	72.	$(0,5r+0,6s)(0,5r-0,6s)$	97.	$(5a^2+6b^2)(5a^2-6b^2)$
23.	$(2ab+3c)^2$	48.	$(0,5x-0,4y)^2$	73.	$(2ab+3xy)(2ab-3xy)$	98.	$(sd+2a)(sd-2a)$
24.	$(6uv-r)^2$	49.	$(\frac{1}{2}a+\frac{1}{3}b)^2$	74.	$(3a^2+5r^2)(3a^2-5r^2)$	99.	$(1+0,1p)(1-0,1p)$
25.	$(1+0,2x)^2$	50.	$(4a^2-3b^2)^2$	75.	$(d^2-1)(d^2+1)$	100.	$(\frac{5}{4}x+\frac{1}{5}y)(\frac{5}{4}x-\frac{1}{5}y)$