

愛媛県立入試計算問題(R2~6)【解答】

401	
1	3
2	6
3	$12a^3$
4	$3-\sqrt{2}$
5	$2x^2-7x-10$
402	
1	7
2	$7x-2y-3$
3	$-\frac{9}{4}xy$
4	$-4+\sqrt{2}$
5	$2x^2-5x-13$
403	
1	-11
2	$\frac{5x+y}{6}$
3	$5x-2y$
4	$-4+3\sqrt{3}$
5	$2a^2+10a+15$
404	
1	-21
2	$\frac{5}{6}x-3$
3	$-6xy$
4	$8+5\sqrt{6}$
5	$-10x+41$

405	
1	-2
2	$3a-4b$
3	$4y^2$
4	9
5	$-15x-4$
406	
1	4
2	6
3	$36a^3$
4	$7-\sqrt{3}$
5	$2x^2-5x-19$
407	
1	11
2	$8x-y-3$
3	$-\frac{15}{4}xy$
4	0
5	x^2-x-7
408	
1	-10
2	$\frac{10x+5y}{12}$
3	$7x-3y$
4	$-9+5\sqrt{5}$
5	$2a^2+9a-7$

409	
1	-48
2	$\frac{7}{10}x-4$
3	$-18xy$
4	$11+5\sqrt{6}$
5	$-6x+25$
410	
1	-5
2	$4a-b$
3	$6y^2$
4	16
5	$-11x+8$
411	
1	5
2	6
3	$20a^3$
4	$9+\sqrt{5}$
5	$2x^2-8x-34$
412	
1	9
2	$6x-2y-2$
3	$-\frac{9}{4}xy$
4	$-6-3\sqrt{6}$
5	$2x^2-x-29$

413	
1	-9
2	$\frac{7x-y}{6}$
3	$9x-5y$
4	$-6+5\sqrt{2}$
5	$2a^2+12a-1$
414	
1	-27
2	$\frac{8}{15}x-3$
3	$-28xy$
4	$24+5\sqrt{10}$
5	$-6x+13$
415	
1	-4
2	$6a-3b$
3	$2y^2$
4	15
5	$-15x+11$
416	
1	5
2	6
3	$18a^3$
4	$4-\sqrt{3}$
5	$2x^2-4x-1$

417	
1	7
2	$7x-3y-3$
3	$-\frac{3}{2}xy$
4	$-9-\sqrt{6}$
5	$2x^2+x-11$
418	
1	-9
2	$\frac{9x+9y}{10}$
3	$8x-3y$
4	$-16+7\sqrt{7}$
5	$2a^2+7a+1$
419	
1	-28
2	$\frac{7}{10}x-3$
3	$-12xy$
4	$8+4\sqrt{6}$
5	$-14x+85$
420	
1	-7
2	$6a-7b$
3	$8y^2$
4	16
5	$-9x+2$