

1	01KA	092814:9:47	Q01	15					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $-3 \cos x + 2 \sin x$	0	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^x - 2e^x$	0			
2	02NI	092814:16:26	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x(\text{cross}) \cos x$		5	[5] $\frac{6e^{3x} - 2}{e^x}$	5			
3	03VL	092814:9:34	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{\ln x}$	0	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
4	04TO	092814:26:8	Q01	20					
		[1] $4x^3 - 3x^2 + 2x + 2$		0	[2] $3 \cos x + -2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
5	05RO	092814:17:9	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
6	06AK	092814:7:44	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6xe^{2x} - 2e^{-x}$	3			
7	07YK	092814:9:33	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $\frac{1}{x \ln 10}$	0	
		[4] $x \cos x + \sin x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
8	08MT	092814:14:36	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
9	09HN	092814:18:39	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
10	10HH	092814:11:17	Q01	16					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x + 2 - \sin x$	3	[3] $e^x + \frac{1}{x}$	5	
		[4] $\cos x$		0	[5] $6e^x + -2e^x$	3			
11	11KH	092814:6:28	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
12	12YM	092814:13:37	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $3e^2 - 2e^{-x}$	3			
13	13TY	092814:44:19	Q01	10					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \log x$	0	
		[4] $\frac{1}{\cos x}$		0	[5] $[5]y' =$	0			
14	14KK	未提出	Q01	0					
15	15YK	未提出	Q01	0					
16	16YT	未提出	Q01	0					

1	01KA 092814:14:57	Q02	18				
	[1] $\frac{1}{3}x^3 - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$	5	
	[4] $\frac{1}{x^2} + \frac{1}{2}x^2$	0	[5] $\sin 2x$	3			
2	02NI 092814:24:37	Q02	15				
	[1] $\frac{x^3}{3} - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $5e^x + 5x$	0	
	[4] $x + \frac{x^2}{2}$	0	[5] $\frac{\sin 2x}{2}$	5			
3	03VL 092814:15:51	Q02	25				
	[1] $\frac{x^3}{3} - 2x^2 + k$	5	[2] $-\cos x + \sin x + k$	5	[3] $e^x + x + k$	5	
	[4] $\ln x + \frac{x^2}{2} + k$	5	[5] $\frac{1}{2}\sin 2x + k$	5			
4	04TO 092814:49:46	Q02	25				
	[1] $\frac{1}{3}x^3 - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$	5	
	[4] $\log x + \frac{1}{2}x^2$	5	[5] $\frac{1}{2}\sin 2x$	5			
5	05RO 092814:26:10	Q02	25				
	[1] $\frac{1}{3}x^3 - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$	5	
	[4] $\log x + \frac{1}{2}x^2$	5	[5] $\frac{1}{2}\sin 2x$	5			
6	06AK 092814:11:9	Q02	20				
	[1] $\frac{1}{3}x^3 - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$	5	
	[4] $\log x + \frac{1}{2}x^2$	5	[5] $-2\sin 2x$	0			
7	07YK 092814:14:20	Q02	25				
	[1] $\frac{1}{3}x^3 - 2x^2 + C$	5	[2] $-\cos x + \sin x + C$	5	[3] $e^x + x + C$	5	
	[4] $\ln x + \frac{1}{2}x^2 + C$	5	[5] $\frac{1}{2}\sin 2x + C$	5			
8	08MT 092814:23:57	Q02	25				
	[1] $\frac{1}{3}x^3 - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$	5	
	[4] $\log x + \frac{1}{2}x^2$	5	[5] $\frac{1}{2}\sin 2x$	5			
9	09HN 092814:34:45	Q02	25				
	[1] $\frac{1}{3}x^3 - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$	5	
	[4] $\log x + \frac{1}{2}x^2$	5	[5] $\frac{\sin 2x}{2}$	5			
10	10HH 092814:20:13	Q02	20				
	[1] $\frac{x^3}{3} - 2x^2$	5	[2] $\sin x - \cos x$	5	[3] $x + e^x$	5	
	[4] $\frac{x^2}{2} + \log x$	5	[5] $\frac{1}{2}x^2 \cos 2$	0			
11	11KH 092814:11:29	Q02	25				
	[1] $\frac{1}{3}x^3 - 2x^2 + c$	5	[2] $-\cos x + \sin x + c$	5	[3] $e^x + x + c$	5	
	[4] $\log x + \frac{1}{2}x^2 + c$	5	[5] $\frac{1}{2}\sin 2x + c$	5			
12	12YM 092814:20:44	Q02	20				
	[1] $\frac{1}{3}x^3 - 2x^2$	5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$	5	
	[4] $\int + \frac{1}{2}x^2$	0	[5] $\frac{1}{2}\sin 2x$	5			
13	13TY 092815:9:11	Q02	0				
	[1] $\int \cos(x) dx - \int \sin(x) dx + c$	0	[2] $\int \cos dx - \int \sin dx + c$	0	[3]	0	
	[4]	0	[5] $=$	0			

14	14KK	未提出	Q02	0	3
15	15YK	未提出	Q02	0	
16	16YT	未提出	Q02	0	

1	01KA	092814:22:18	Q03	5					
	[1]	$\frac{1}{4}x^4$		0	[2]	$e^{2x} + 2$	0	[3]	$-\frac{1}{4}$
	[4]	$\frac{1}{2}\pi^2$		5					0
2	02NI	092814:33:19	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	0.693
	[4]	$\frac{\pi^2}{2}$		5					0
3	03VL	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					5
4	04TO	092815:7:17	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^x + x$	0	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					5
5	05RO	092814:40:29	Q03	13					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2 - \log 1 = \log 2$
	[4]	$(\sin \pi + \frac{1}{2}\pi^2) - \sin 0 = \frac{1}{2}\pi^2 - 1$		5					5
6	06AK	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					5
7	07YK	092814:17:49	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					5
8	08MT	092814:37:8	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\frac{1}{2}\pi^2$		5					5
9	09HN	092814:40:8	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					5
10	10HH	092814:24:35	Q03	5					
	[1]	0.25		5	[2]	8.3891	0	[3]	0.6931
	[4]	4.9348		0					0
11	11KH	092814:17:56	Q03	10					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\pi - 1$		0					5
12	12YM	092814:33:57	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\int 2$
	[4]	$\frac{\pi^2}{2}$		5					0
13	13TY	092815:30:14	Q03	0					
	[1]	$\int 1d0$		0	[2]		0	[3]	$\text{int}(1/x^{\wedge})$
	[4]	$[4] =$		0					0
14	14KK	未提出	Q03	0					

15	15YK	未提出	Q03	0	5
16	16YT	未提出	Q03	0	

1	01KA 092814:25:26	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
2	02NI 092814:41:42	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 3, 6	0	[3] [3] $c, d = +, -, +$	5
3	03VL 092814:25:6	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
4	04TO 092815:25:16	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0.2	5	[3] [3] $c, d = +, -$	5
5	05RO 092814:50:31	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] 増矢印、減矢印、増矢印	5
6	06AK 092814:23:51	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
7	07YK 092814:34:32	Q04	5				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = 9, -3$	0
8	08MT 092814:54:38	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
9	09HN 092814:54:19	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
10	10HH 092814:29:23	Q04	5				
	[1] $3x^2 - 6x$		5	[2] $x^3, -3x^2$	0	[3] [3] $c, d = 3x^3, -x^4, 2x$	0
11	11KH 092814:22:28	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
12	12YM 092814:39:3	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = +, -$	5
13	13TY 未提出	Q04	0				
14	14KK 未提出	Q04	0				
15	15YK 未提出	Q04	0				
16	16YT 未提出	Q04	0				

1	01KA	092814:37:35	Q04	0
2	02NI	092815:1:53	Q04	0
3	03VL	092814:33:24	Q04	0
4	04TO	092815:30:5	Q04	0
5	05RO	092815:9:59	Q04	0
6	06AK	092814:32:53	Q04	0
7	07YK	092814:52:15	Q04	0
8	08MT	092815:15:34	Q04	0
9	09HN	092815:29:42	Q04	0
10	10HH	092814:34:31	Q04	0
11	11KH	092814:39:17	Q04	0
12	12YM	092814:45:55	Q04	0
13	13TY	未提出	Q04	0
14	14KK	未提出	Q04	0
15	15YK	未提出	Q04	0
16	16YT	未提出	Q04	0

1	01KA	092814:9:47	Q01	15					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $-3 \cos x + 2 \sin x$	0	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^x - 2e^x$	0			
2	02NI	092814:16:26	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x(\text{cross}) \cos x$		5	[5] $\frac{6e^{3x} - 2}{e^x}$	5			
3	03VL	092814:9:34	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{\ln x}$	0	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
4	04TO	092814:26:8	Q01	20					
		[1] $4x^3 - 3x^2 + 2x + 2$		0	[2] $3 \cos x + -2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
5	05RO	092814:17:9	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
6	06AK	092814:7:44	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6xe^{2x} - 2e^{-x}$	3			
7	07YK	092814:9:33	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $\frac{1}{x \ln 10}$	0	
		[4] $x \cos x + \sin x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
8	08MT	092814:14:36	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
9	09HN	092814:18:39	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
10	10HH	092814:11:17	Q01	16					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x + 2 - \sin x$	3	[3] $e^x + \frac{1}{x}$	5	
		[4] $\cos x$		0	[5] $6e^x + -2e^x$	3			
11	11KH	092814:6:28	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
12	12YM	092814:13:37	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $3e^2 - 2e^{-x}$	3			
13	13TY	092814:44:19	Q01	10					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \log x$	0	
		[4] $\frac{1}{\cos x}$		0	[5] $[5]y' =$	0			
14	14KK	未提出	Q01	0					
15	15YK	未提出	Q01	0					
16	16YT	未提出	Q01	0					

1	01KA 092814:14:57	Q02	18					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\frac{1}{x^2} + \frac{1}{2}x^2$		0	[5] $\sin 2x$	3			
2	02NI 092814:24:37	Q02	15					
	[1] $\frac{x^3}{3} - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $5e^x + 5x$		0
	[4] $x + \frac{x^2}{2}$		0	[5] $\frac{\sin 2x}{2}$	5			
3	03VL 092814:15:51	Q02	25					
	[1] $\frac{x^3}{3} - 2x^2 + k$		5	[2] $-\cos x + \sin x + k$	5	[3] $e^x + x + k$		5
	[4] $\ln x + \frac{x^2}{2} + k$		5	[5] $\frac{1}{2}\sin 2x + k$	5			
4	04TO 092814:49:46	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
5	05RO 092814:26:10	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
6	06AK 092814:11:9	Q02	20					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $-2\sin 2x$	0			
7	07YK 092814:14:20	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2 + C$		5	[2] $-\cos x + \sin x + C$	5	[3] $e^x + x + C$		5
	[4] $\ln x + \frac{1}{2}x^2 + C$		5	[5] $\frac{1}{2}\sin 2x + C$	5			
8	08MT 092814:23:57	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
9	09HN 092814:34:45	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{\sin 2x}{2}$	5			
10	10HH 092814:20:13	Q02	20					
	[1] $\frac{x^3}{3} - 2x^2$		5	[2] $\sin x - \cos x$	5	[3] $x + e^x$		5
	[4] $\frac{x^2}{2} + \log x$		5	[5] $\frac{1}{2}x^2 \cos 2$	0			
11	11KH 092814:11:29	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2 + c$		5	[2] $-\cos x + \sin x + c$	5	[3] $e^x + x + c$		5
	[4] $\log x + \frac{1}{2}x^2 + c$		5	[5] $\frac{1}{2}\sin 2x + c$	5			
12	12YM 092814:20:44	Q02	20					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\int + \frac{1}{2}x^2$		0	[5] $\frac{1}{2}\sin 2x$	5			
13	13TY 092815:9:11	Q02	0					
	[1] $\int (\cos(x) - 4\sin(x))dx + c$		0	[2] $\int \cos x dx - \int \sin x dx + c$	0	[3]		0
	[4]		0	[5] $\int =$	0			

14	14KK	未提出	Q02	0	10
15	15YK	未提出	Q02	0	
16	16YT	未提出	Q02	0	

1	01KA	092814:22:18	Q03	5					
	[1]	$\frac{1}{4}x^4$		0	[2]	$e^{2x} + 2$	0	[3]	$-\frac{1}{4}$
	[4]	$\frac{1}{2}\pi^2$		5					
2	02NI	092814:33:19	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	0.693
	[4]	$\frac{\pi^2}{2}$		5					
3	03VL	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					
4	04TO	092815:7:17	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^x + x$	0	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
5	05RO	092814:40:29	Q03	13					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2 - \log 1 = \log 2$
	[4]	$(\sin \pi + \frac{1}{2}\pi^2) - \sin 0 = \frac{1}{2}\pi^2 - 1$		5					
6	06AK	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
7	07YK	092814:17:49	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					
8	08MT	092814:37:8	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\frac{1}{2}\pi^2$		5					
9	09HN	092814:40:8	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
10	10HH	092814:24:35	Q03	5					
	[1]	0.25		5	[2]	8.3891	0	[3]	0.6931
	[4]	4.9348		0					
11	11KH	092814:17:56	Q03	10					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\pi - 1$		0					
12	12YM	092814:33:57	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\int 2$
	[4]	$\frac{\pi^2}{2}$		5					
13	13TY	092815:30:14	Q03	0					
	[1]	$\int 1d0$		0	[2]		0	[3]	$\text{int}(1/x^{\wedge}$
	[4]	[4] =		0					
14	14KK	未提出	Q03	0					

15	15YK	未提出	Q03	0	12
16	16YT	未提出	Q03	0	

1	01KA 092814:25:26	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
2	02NI 092814:41:42	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 3, 6	0	[3] [3] $c, d = +, -, +$	5
3	03VL 092814:25:6	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
4	04TO 092815:25:16	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0.2	5	[3] [3] $c, d = +, -$	5
5	05RO 092814:50:31	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] 増矢印、減矢印、増矢印	5
6	06AK 092814:23:51	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
7	07YK 092814:34:32	Q04	5				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = 9, -3$	0
8	08MT 092814:54:38	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
9	09HN 092814:54:19	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
10	10HH 092814:29:23	Q04	5				
	[1] $3x^2 - 6x$		5	[2] $x^3, -3x^2$	0	[3] [3] $c, d = 3x^3, -x^4, 2x$	0
11	11KH 092814:22:28	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
12	12YM 092814:39:3	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = +, -$	5
13	13TY 未提出	Q04	0				
14	14KK 未提出	Q04	0				
15	15YK 未提出	Q04	0				
16	16YT 未提出	Q04	0				

1	01KA	092814:37:35	Q04	0
2	02NI	092815:1:53	Q04	0
3	03VL	092814:33:24	Q04	0
4	04TO	092815:30:5	Q04	0
5	05RO	092815:9:59	Q04	0
6	06AK	092814:32:53	Q04	0
7	07YK	092814:52:15	Q04	0
8	08MT	092815:15:34	Q04	0
9	09HN	092815:29:42	Q04	0
10	10HH	092814:34:31	Q04	0
11	11KH	092814:39:17	Q04	0
12	12YM	092814:45:55	Q04	0
13	13TY	未提出	Q04	0
14	14KK	未提出	Q04	0
15	15YK	未提出	Q04	0
16	16YT	未提出	Q04	0

1	01KA	092814:9:47	Q01	15					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $-3 \cos x + 2 \sin x$	0	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $6e^x - 2e^x$	0			
2	02NI	092814:16:26	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x(\text{cross}) \cos x$		5	[5] $\frac{6e^{3x} - 2}{e^x}$	5			
3	03VL	092814:9:34	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{\ln x}$		0
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
4	04TO	092814:26:8	Q01	20					
		[1] $4x^3 - 3x^2 + 2x + 2$		0	[2] $3 \cos x + -2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
5	05RO	092814:17:9	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
6	06AK	092814:7:44	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $6xe^{2x} - 2e^{-x}$	3			
7	07YK	092814:9:33	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $\frac{1}{x \ln 10}$		0
		[4] $x \cos x + \sin x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
8	08MT	092814:14:36	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
9	09HN	092814:18:39	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
10	10HH	092814:11:17	Q01	16					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x + 2 - \sin x$	3	[3] $e^x + \frac{1}{x}$		5
		[4] $\cos x$		0	[5] $6e^x + -2e^x$	3			
11	11KH	092814:6:28	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
12	12YM	092814:13:37	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$		5
		[4] $\sin x + x \cos x$		5	[5] $3e^2 - 2e^{-x}$	3			
13	13TY	092814:44:19	Q01	10					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \log x$		0
		[4] $\frac{1}{\cos x}$		0	[5] $[5]y' =$	0			
14	14KK	未提出	Q01	0					
15	15YK	未提出	Q01	0					
16	16YT	未提出	Q01	0					

1	01KA 092814:14:57	Q02	18					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\frac{1}{x^2} + \frac{1}{2}x^2$		0	[5] $\sin 2x$	3			
2	02NI 092814:24:37	Q02	15					
	[1] $\frac{x^3}{3} - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $5e^x + 5x$		0
	[4] $x + \frac{x^2}{2}$		0	[5] $\frac{\sin 2x}{2}$	5			
3	03VL 092814:15:51	Q02	25					
	[1] $\frac{x^3}{3} - 2x^2 + k$		5	[2] $-\cos x + \sin x + k$	5	[3] $e^x + x + k$		5
	[4] $\ln x + \frac{x^2}{2} + k$		5	[5] $\frac{1}{2}\sin 2x + k$	5			
4	04TO 092814:49:46	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
5	05RO 092814:26:10	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
6	06AK 092814:11:9	Q02	20					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $-2\sin 2x$	0			
7	07YK 092814:14:20	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2 + C$		5	[2] $-\cos x + \sin x + C$	5	[3] $e^x + x + C$		5
	[4] $\ln x + \frac{1}{2}x^2 + C$		5	[5] $\frac{1}{2}\sin 2x + C$	5			
8	08MT 092814:23:57	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
9	09HN 092814:34:45	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{\sin 2x}{2}$	5			
10	10HH 092814:20:13	Q02	20					
	[1] $\frac{x^3}{3} - 2x^2$		5	[2] $\sin x - \cos x$	5	[3] $x + e^x$		5
	[4] $\frac{x^2}{2} + \log x$		5	[5] $\frac{1}{2}x^2 \cos 2$	0			
11	11KH 092814:11:29	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2 + c$		5	[2] $-\cos x + \sin x + c$	5	[3] $e^x + x + c$		5
	[4] $\log x + \frac{1}{2}x^2 + c$		5	[5] $\frac{1}{2}\sin 2x + c$	5			
12	12YM 092814:20:44	Q02	20					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\int + \frac{1}{2}x^2$		0	[5] $\frac{1}{2}\sin 2x$	5			
13	13TY 092815:9:11	Q02	0					
	[1] $\int (\cos(x) - 4\sin(x))dx + c$		0	[2] $\int \cos x dx - \int \sin x dx + c$	0	[3]		0
	[4]		0	[5] $\int =$	0			

14	14KK	未提出	Q02	0	17
15	15YK	未提出	Q02	0	
16	16YT	未提出	Q02	0	

1	01KA	092814:22:18	Q03	5					
	[1]	$\frac{1}{4}x^4$		0	[2]	$e^{2x} + 2$	0	[3]	$-\frac{1}{4}$
	[4]	$\frac{1}{2}\pi^2$		5					
2	02NI	092814:33:19	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	0.693
	[4]	$\frac{\pi^2}{2}$		5					
3	03VL	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					
4	04TO	092815:7:17	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^x + x$	0	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
5	05RO	092814:40:29	Q03	13					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2 - \log 1 = \log 2$
	[4]	$(\sin \pi + \frac{1}{2}\pi^2) - \sin 0 = \frac{1}{2}\pi^2 - 1$		5					
6	06AK	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
7	07YK	092814:17:49	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					
8	08MT	092814:37:8	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\frac{1}{2}\pi^2$		5					
9	09HN	092814:40:8	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
10	10HH	092814:24:35	Q03	5					
	[1]	0.25		5	[2]	8.3891	0	[3]	0.6931
	[4]	4.9348		0					
11	11KH	092814:17:56	Q03	10					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\pi - 1$		0					
12	12YM	092814:33:57	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\int 2$
	[4]	$\frac{\pi^2}{2}$		5					
13	13TY	092815:30:14	Q03	0					
	[1]	$\int 1d0$		0	[2]		0	[3]	$\text{int}(1/x^{\wedge}$
	[4]	[4] =		0					
14	14KK	未提出	Q03	0					

15	15YK	未提出	Q03	0	19
16	16YT	未提出	Q03	0	

1	01KA 092814:25:26	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
2	02NI 092814:41:42	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 3, 6	0	[3] [3] $c, d = +, -, +$	5
3	03VL 092814:25:6	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
4	04TO 092815:25:16	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0.2	5	[3] [3] $c, d = +, -$	5
5	05RO 092814:50:31	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] 増矢印、減矢印、増矢印	5
6	06AK 092814:23:51	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
7	07YK 092814:34:32	Q04	5				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = 9, -3$	0
8	08MT 092814:54:38	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
9	09HN 092814:54:19	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
10	10HH 092814:29:23	Q04	5				
	[1] $3x^2 - 6x$		5	[2] $x^3, -3x^2$	0	[3] [3] $c, d = 3x^3, -x^4, 2x$	0
11	11KH 092814:22:28	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
12	12YM 092814:39:3	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = +, -$	5
13	13TY 未提出	Q04	0				
14	14KK 未提出	Q04	0				
15	15YK 未提出	Q04	0				
16	16YT 未提出	Q04	0				

1	01KA	092814:37:35	Q04	0
2	02NI	092815:1:53	Q04	0
3	03VL	092814:33:24	Q04	0
4	04TO	092815:30:5	Q04	0
5	05RO	092815:9:59	Q04	0
6	06AK	092814:32:53	Q04	0
7	07YK	092814:52:15	Q04	0
8	08MT	092815:15:34	Q04	0
9	09HN	092815:29:42	Q04	0
10	10HH	092814:34:31	Q04	0
11	11KH	092814:39:17	Q04	0
12	12YM	092814:45:55	Q04	0
13	13TY	未提出	Q04	0
14	14KK	未提出	Q04	0
15	15YK	未提出	Q04	0
16	16YT	未提出	Q04	0

1	01KA	092814:9:47	Q01	15					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $-3 \cos x + 2 \sin x$	0	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^x - 2e^x$	0			
2	02NI	092814:16:26	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x(\text{cross}) \cos x$		5	[5] $\frac{6e^{3x} - 2}{e^x}$	5			
3	03VL	092814:9:34	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{\ln x}$	0	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
4	04TO	092814:26:8	Q01	20					
		[1] $4x^3 - 3x^2 + 2x + 2$		0	[2] $3 \cos x + -2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
5	05RO	092814:17:9	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
6	06AK	092814:7:44	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6xe^{2x} - 2e^{-x}$	3			
7	07YK	092814:9:33	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $\frac{1}{x \ln 10}$	0	
		[4] $x \cos x + \sin x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
8	08MT	092814:14:36	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
9	09HN	092814:18:39	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
10	10HH	092814:11:17	Q01	16					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x + 2 - \sin x$	3	[3] $e^x + \frac{1}{x}$	5	
		[4] $\cos x$		0	[5] $6e^x + -2e^x$	3			
11	11KH	092814:6:28	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
12	12YM	092814:13:37	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $3e^2 - 2e^{-x}$	3			
13	13TY	092814:44:19	Q01	10					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \log x$	0	
		[4] $\frac{1}{\cos x}$		0	[5] $[5]y' =$	0			
14	14KK	未提出	Q01	0					
15	15YK	未提出	Q01	0					
16	16YT	未提出	Q01	0					

1	01KA 092814:14:57	Q02	18					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\frac{1}{x^2} + \frac{1}{2}x^2$		0	[5] $\sin 2x$	3			
2	02NI 092814:24:37	Q02	15					
	[1] $\frac{x^3}{3} - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $5e^x + 5x$		0
	[4] $x + \frac{x^2}{2}$		0	[5] $\frac{\sin 2x}{2}$	5			
3	03VL 092814:15:51	Q02	25					
	[1] $\frac{x^3}{3} - 2x^2 + k$		5	[2] $-\cos x + \sin x + k$	5	[3] $e^x + x + k$		5
	[4] $\ln x + \frac{x^2}{2} + k$		5	[5] $\frac{1}{2}\sin 2x + k$	5			
4	04TO 092814:49:46	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
5	05RO 092814:26:10	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
6	06AK 092814:11:9	Q02	20					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $-2\sin 2x$	0			
7	07YK 092814:14:20	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2 + C$		5	[2] $-\cos x + \sin x + C$	5	[3] $e^x + x + C$		5
	[4] $\ln x + \frac{1}{2}x^2 + C$		5	[5] $\frac{1}{2}\sin 2x + C$	5			
8	08MT 092814:23:57	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{1}{2}\sin 2x$	5			
9	09HN 092814:34:45	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\log x + \frac{1}{2}x^2$		5	[5] $\frac{\sin 2x}{2}$	5			
10	10HH 092814:20:13	Q02	20					
	[1] $\frac{x^3}{3} - 2x^2$		5	[2] $\sin x - \cos x$	5	[3] $x + e^x$		5
	[4] $\frac{x^2}{2} + \log x$		5	[5] $\frac{1}{2}x^2 \cos 2$	0			
11	11KH 092814:11:29	Q02	25					
	[1] $\frac{1}{3}x^3 - 2x^2 + c$		5	[2] $-\cos x + \sin x + c$	5	[3] $e^x + x + c$		5
	[4] $\log x + \frac{1}{2}x^2 + c$		5	[5] $\frac{1}{2}\sin 2x + c$	5			
12	12YM 092814:20:44	Q02	20					
	[1] $\frac{1}{3}x^3 - 2x^2$		5	[2] $-\cos x + \sin x$	5	[3] $e^x + x$		5
	[4] $\int + \frac{1}{2}x^2$		0	[5] $\frac{1}{2}\sin 2x$	5			
13	13TY 092815:9:11	Q02	0					
	[1] $\int \cos(x) dx - \int \sin(x) dx + c$		0	[2] $\int \cos dx - \int \sin dx + c$	0	[3]		0
	[4]		0	[5] $[5] =$	0			

14	14KK	未提出	Q02	0	24
15	15YK	未提出	Q02	0	
16	16YT	未提出	Q02	0	

1	01KA	092814:22:18	Q03	5						
	[1]	$\frac{1}{4}x^4$		0	[2]	$e^{2x} + 2$	0	[3]	$-\frac{1}{4}$	0
	[4]	$\frac{1}{2}\pi^2$		5						
2	02NI	092814:33:19	Q03	15						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	0.693	0
	[4]	$\frac{\pi^2}{2}$		5						
3	03VL	092814:19:57	Q03	20						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$	5
	[4]	$\frac{\pi^2}{2}$		5						
4	04TO	092815:7:17	Q03	15						
	[1]	$\frac{1}{4}$		5	[2]	$e^x + x$	0	[3]	$\log 2$	5
	[4]	$\frac{\pi^2}{2}$		5						
5	05RO	092814:40:29	Q03	13						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2 - \log 1 = \log 2$	5
	[4]	$(\sin \pi + \frac{1}{2}\pi^2) - \sin 0 = \frac{1}{2}\pi^2 - 1$		5						
6	06AK	092814:19:57	Q03	20						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$	5
	[4]	$\frac{\pi^2}{2}$		5						
7	07YK	092814:17:49	Q03	20						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$	5
	[4]	$\frac{\pi^2}{2}$		5						
8	08MT	092814:37:8	Q03	15						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$	5
	[4]	$\frac{1}{2}\pi^2$		5						
9	09HN	092814:40:8	Q03	20						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$	5
	[4]	$\frac{\pi^2}{2}$		5						
10	10HH	092814:24:35	Q03	5						
	[1]	0.25		5	[2]	8.3891	0	[3]	0.6931	0
	[4]	4.9348		0						
11	11KH	092814:17:56	Q03	10						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$	5
	[4]	$\pi - 1$		0						
12	12YM	092814:33:57	Q03	15						
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\int 2$	0
	[4]	$\frac{\pi^2}{2}$		5						
13	13TY	092815:30:14	Q03	0						
	[1]	$\int 1d0$		0	[2]		0	[3]	$\text{int}(1/x^{\wedge}$	0
	[4]	[4] =		0						
14	14KK	未提出	Q03	0						

15	15YK	未提出	Q03	0	26
16	16YT	未提出	Q03	0	

1	01KA 092814:25:26	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
2	02NI 092814:41:42	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 3, 6	0	[3] [3] $c, d = +, -, +$	5
3	03VL 092814:25:6	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
4	04TO 092815:25:16	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0.2	5	[3] [3] $c, d = +, -$	5
5	05RO 092814:50:31	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] 増矢印、減矢印、増矢印	5
6	06AK 092814:23:51	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
7	07YK 092814:34:32	Q04	5				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = 9, -3$	0
8	08MT 092814:54:38	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
9	09HN 092814:54:19	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
10	10HH 092814:29:23	Q04	5				
	[1] $3x^2 - 6x$		5	[2] $x^3, -3x^2$	0	[3] [3] $c, d = 3x^3, -x^4, 2x$	0
11	11KH 092814:22:28	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
12	12YM 092814:39:3	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = +, -$	5
13	13TY 未提出	Q04	0				
14	14KK 未提出	Q04	0				
15	15YK 未提出	Q04	0				
16	16YT 未提出	Q04	0				

1	01KA	092814:37:35	Q04	0
2	02NI	092815:1:53	Q04	0
3	03VL	092814:33:24	Q04	0
4	04TO	092815:30:5	Q04	0
5	05RO	092815:9:59	Q04	0
6	06AK	092814:32:53	Q04	0
7	07YK	092814:52:15	Q04	0
8	08MT	092815:15:34	Q04	0
9	09HN	092815:29:42	Q04	0
10	10HH	092814:34:31	Q04	0
11	11KH	092814:39:17	Q04	0
12	12YM	092814:45:55	Q04	0
13	13TY	未提出	Q04	0
14	14KK	未提出	Q04	0
15	15YK	未提出	Q04	0
16	16YT	未提出	Q04	0

1	01KA	092814:9:47	Q01	15					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $-3 \cos x + 2 \sin x$	0	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^x - 2e^x$	0			
2	02NI	092814:16:26	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x(\text{cross}) \cos x$		5	[5] $\frac{6e^{3x} - 2}{e^x}$	5			
3	03VL	092814:9:34	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{\ln x}$	0	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
4	04TO	092814:26:8	Q01	20					
		[1] $4x^3 - 3x^2 + 2x + 2$		0	[2] $3 \cos x + -2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
5	05RO	092814:17:9	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
6	06AK	092814:7:44	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6xe^{2x} - 2e^{-x}$	3			
7	07YK	092814:9:33	Q01	20					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $\frac{1}{x \ln 10}$	0	
		[4] $x \cos x + \sin x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
8	08MT	092814:14:36	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
9	09HN	092814:18:39	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
10	10HH	092814:11:17	Q01	16					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x + 2 - \sin x$	3	[3] $e^x + \frac{1}{x}$	5	
		[4] $\cos x$		0	[5] $6e^x + -2e^x$	3			
11	11KH	092814:6:28	Q01	25					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $6e^{2x} - 2e^{-x}$	5			
12	12YM	092814:13:37	Q01	23					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \frac{1}{x}$	5	
		[4] $\sin x + x \cos x$		5	[5] $3e^2 - 2e^{-x}$	3			
13	13TY	092814:44:19	Q01	10					
		[1] $4x^3 - 9x^2 + 2x + 2$		5	[2] $3 \cos x - 2 \sin x$	5	[3] $e^x + \log x$	0	
		[4] $\frac{1}{\cos x}$		0	[5] $[5]y' =$	0			
14	14KK	未提出	Q01	0					
15	15YK	未提出	Q01	0					
16	16YT	未提出	Q01	0					

1	01KA	092814:14:57	Q02	18				
	[1]	$\frac{1}{3}x^3 - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$e^x + x$ 5
	[4]	$\frac{1}{x^2} + \frac{1}{2}x^2$	0	[5]	$\sin 2x$	3		
2	02NI	092814:24:37	Q02	15				
	[1]	$\frac{x^3}{3} - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$5e^x + 5x$ 0
	[4]	$x + \frac{x^2}{2}$	0	[5]	$\frac{\sin 2x}{2}$	5		
3	03VL	092814:15:51	Q02	25				
	[1]	$\frac{x^3}{3} - 2x^2 + k$	5	[2]	$-\cos x + \sin x + k$	5	[3]	$e^x + x + k$ 5
	[4]	$\ln x + \frac{x^2}{2} + k$	5	[5]	$\frac{1}{2}\sin 2x + k$	5		
4	04TO	092814:49:46	Q02	25				
	[1]	$\frac{1}{3}x^3 - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$e^x + x$ 5
	[4]	$\log x + \frac{1}{2}x^2$	5	[5]	$\frac{1}{2}\sin 2x$	5		
5	05RO	092814:26:10	Q02	25				
	[1]	$\frac{1}{3}x^3 - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$e^x + x$ 5
	[4]	$\log x + \frac{1}{2}x^2$	5	[5]	$\frac{1}{2}\sin 2x$	5		
6	06AK	092814:11:9	Q02	20				
	[1]	$\frac{1}{3}x^3 - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$e^x + x$ 5
	[4]	$\log x + \frac{1}{2}x^2$	5	[5]	$-2\sin 2x$	0		
7	07YK	092814:14:20	Q02	25				
	[1]	$\frac{1}{3}x^3 - 2x^2 + C$	5	[2]	$-\cos x + \sin x + C$	5	[3]	$e^x + x + C$ 5
	[4]	$\ln x + \frac{1}{2}x^2 + C$	5	[5]	$\frac{1}{2}\sin 2x + C$	5		
8	08MT	092814:23:57	Q02	25				
	[1]	$\frac{1}{3}x^3 - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$e^x + x$ 5
	[4]	$\log x + \frac{1}{2}x^2$	5	[5]	$\frac{1}{2}\sin 2x$	5		
9	09HN	092814:34:45	Q02	25				
	[1]	$\frac{1}{3}x^3 - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$e^x + x$ 5
	[4]	$\log x + \frac{1}{2}x^2$	5	[5]	$\frac{\sin 2x}{2}$	5		
10	10HH	092814:20:13	Q02	20				
	[1]	$\frac{x^3}{3} - 2x^2$	5	[2]	$\sin x - \cos x$	5	[3]	$x + e^x$ 5
	[4]	$\frac{x^2}{2} + \log x$	5	[5]	$\frac{1}{2}x^2 \cos 2$	0		
11	11KH	092814:11:29	Q02	25				
	[1]	$\frac{1}{3}x^3 - 2x^2 + c$	5	[2]	$-\cos x + \sin x + c$	5	[3]	$e^x + x + c$ 5
	[4]	$\log x + \frac{1}{2}x^2 + c$	5	[5]	$\frac{1}{2}\sin 2x + c$	5		
12	12YM	092814:20:44	Q02	20				
	[1]	$\frac{1}{3}x^3 - 2x^2$	5	[2]	$-\cos x + \sin x$	5	[3]	$e^x + x$ 5
	[4]	$\int + \frac{1}{2}x^2$	0	[5]	$\frac{1}{2}\sin 2x$	5		
13	13TY	092815:9:11	Q02	0				
	[1]	$\int (\cos(x) - 4\sin(x))dx + c$	0	[2]	$\int \cos x dx - \int \sin x dx + c$	0	[3]	0
	[4]		0	[5]	$\int =$	0		

14	14KK	未提出	Q02	0	31
15	15YK	未提出	Q02	0	
16	16YT	未提出	Q02	0	

1	01KA	092814:22:18	Q03	5					
	[1]	$\frac{1}{4}x^4$		0	[2]	$e^{2x} + 2$	0	[3]	$-\frac{1}{4}$
	[4]	$\frac{1}{2}\pi^2$		5					
2	02NI	092814:33:19	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	0.693
	[4]	$\frac{\pi^2}{2}$		5					
3	03VL	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					
4	04TO	092815:7:17	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^x + x$	0	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
5	05RO	092814:40:29	Q03	13					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2 - \log 1 = \log 2$
	[4]	$(\sin \pi + \frac{1}{2}\pi^2) - \sin 0 = \frac{1}{2}\pi^2 - 1$		5					
6	06AK	092814:19:57	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
7	07YK	092814:17:49	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\ln 2$
	[4]	$\frac{\pi^2}{2}$		5					
8	08MT	092814:37:8	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\frac{1}{2}\pi^2$		5					
9	09HN	092814:40:8	Q03	20					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\log 2$
	[4]	$\frac{\pi^2}{2}$		5					
10	10HH	092814:24:35	Q03	5					
	[1]	0.25		5	[2]	8.3891	0	[3]	0.6931
	[4]	4.9348		0					
11	11KH	092814:17:56	Q03	10					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 2$	0	[3]	$\log 2$
	[4]	$\pi - 1$		0					
12	12YM	092814:33:57	Q03	15					
	[1]	$\frac{1}{4}$		5	[2]	$e^2 + 1$	5	[3]	$\int 2$
	[4]	$\frac{\pi^2}{2}$		5					
13	13TY	092815:30:14	Q03	0					
	[1]	$\int 1d0$		0	[2]		0	[3]	$\text{int}(1/x^{\wedge}$
	[4]	[4] =		0					
14	14KK	未提出	Q03	0					

15	15YK	未提出	Q03	0	33
16	16YT	未提出	Q03	0	

1	01KA 092814:25:26	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
2	02NI 092814:41:42	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 3, 6	0	[3] [3] $c, d = +, -, +$	5
3	03VL 092814:25:6	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
4	04TO 092815:25:16	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0.2	5	[3] [3] $c, d = +, -$	5
5	05RO 092814:50:31	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] 増矢印、減矢印、増矢印	5
6	06AK 092814:23:51	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
7	07YK 092814:34:32	Q04	5				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = 9, -3$	0
8	08MT 092814:54:38	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
9	09HN 092814:54:19	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
10	10HH 092814:29:23	Q04	5				
	[1] $3x^2 - 6x$		5	[2] $x^3, -3x^2$	0	[3] [3] $c, d = 3x^3, -x^4, 2x$	0
11	11KH 092814:22:28	Q04	15				
	[1] $3x^2 - 6x$		5	[2] 0, 2	5	[3] [3] $c, d = +, -, +$	5
12	12YM 092814:39:3	Q04	10				
	[1] $3x^2 - 6x$		5	[2] 0, 3	0	[3] [3] $c, d = +, -$	5
13	13TY 未提出	Q04	0				
14	14KK 未提出	Q04	0				
15	15YK 未提出	Q04	0				
16	16YT 未提出	Q04	0				

1	01KA	092814:37:35	Q04	0
2	02NI	092815:1:53	Q04	0
3	03VL	092814:33:24	Q04	0
4	04TO	092815:30:5	Q04	0
5	05RO	092815:9:59	Q04	0
6	06AK	092814:32:53	Q04	0
7	07YK	092814:52:15	Q04	0
8	08MT	092815:15:34	Q04	0
9	09HN	092815:29:42	Q04	0
10	10HH	092814:34:31	Q04	0
11	11KH	092814:39:17	Q04	0
12	12YM	092814:45:55	Q04	0
13	13TY	未提出	Q04	0
14	14KK	未提出	Q04	0
15	15YK	未提出	Q04	0
16	16YT	未提出	Q04	0