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| IFOS (2013) |
| 1 FRI $\int e^{gz}$ $(2+1)^{\frac{1}{2}} \text{when } c \text{ is the circle } z =3$ |
| I (2+1) when c is the circle 2/=3 |
| C (24) |
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| Sol7 wiren a circle centre at origin of radius 3 |
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| Loude is who is a few supports with a |
| How $F(z) = e^{\alpha z}$ |
| 7=3 |
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| Z+1=0 |
| or $z+1=0$ of a pole of order 4 of $z=-1$ is a pole of order 4 of $z=-1$ |
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| so according to cauchy integral bomula |
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| 6 E22/(Z+1) = 2M Fn(a) |
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New
$$\frac{d(3x^2+F(9))}{d9} = -\frac{d(6xy-5x+3)}{dx}$$

$$=) \qquad (64-5)$$

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| October 201 | 31 3 10 17 24 | 4 11 18 25 | 5 12 19 26 | 6 13 20 27 | 7 14 21 28 | 1 8 15 22 29 | 2 9 16 23 30 |

Notes

$$F(y) = -\frac{6y^2}{a} + \frac{5y}{5}$$

 $F(y) = \frac{5y - 3y^2}{a}$