LEMBAR AKTIFITAS SISWA

| Lingkaran ke- | Identitas Lingkaran |
|------------------|---|
| 1 | Jari-jari = 1 satuan |
| | Titik Pusat = (0,0) |
| | Persamaan Lingkaran : $L \equiv (x - 0)^2 + (y - 0)^2 = 1^2$ |
| | $L = (x - 0)^{2} + (y - 0)^{2} = 1$ $L = x^{2} + y^{2} = 1$ |
| | L = x + y - 1 |
| 2 | Jari-jari = 2 satuan |
| | Titik Pusat = $(3,3)$ |
| | Persamaan Lingkaran: |
| | $L \equiv (x-3)^2 + (y-3)^2 = 2^2$ |
| | $L \equiv x^2 + y^2 - 6x - 6y + 9 + 9 - 16 = 0$ |
| | $L \equiv x^2 + y^2 - 6x - 6y + 2 = 0$ |
| 3 | Jari-jari = 2 satuan |
| | Titik pusast = $(-3,3)$ |
| | Persamaan Lingkaran: |
| | $L \equiv (x+3)^2 + (y-3)^2 = 2^2$ |
| | $L \equiv x^2 + y^2 + 6x - 6y + 9 + 9 - 16 = 0$ |
| 4 | $L \equiv x^2 + y^2 + 6x - 6y - 2 = 0$ |
| 4 | Jari-jari = 1 satuan |
| | Titik pusat = (3,-3) |
| | Persamaan Lingakran : $L \equiv (x-3)^2 + (y+3)^2 = 1^2$ |
| | |
| | $L \equiv x^2 + y^2 - 6x + 6y + 9 + 9 - 1 = 0$ |
| | $L \equiv x^2 + y^2 - 6x + 6y + 17 = 0$ |