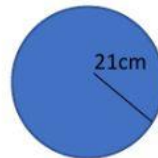
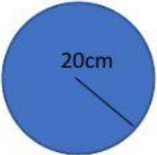
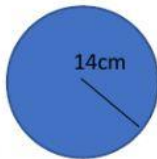


NAMA :

NOMOR ABSEN :



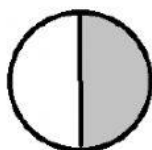
MENENTUKAN LUAS LINGKARAN



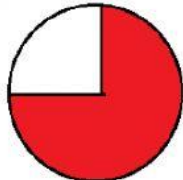
LENGKAPILAH TABEL BERIKUT DENGAN PANJANG DIAMETER DAN JARI-JARI YANG TEPAT!

NO	LUAS LINGKARAN	NILAI PHI (π)	PANJANG DIAMETER	PANJANG JARI – JARI
1	1.256 cm^2	3,14		
2	3.850 cm^2	$\frac{22}{7}$		
3	5.024 cm^2	3,14		
4	5.554 cm^2	$\frac{22}{7}$		
5	7.546 cm^2	$\frac{22}{7}$		

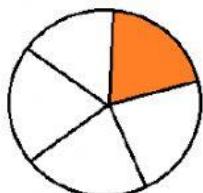
HITUNGLAH LUAS BAGIAN YANG DIARSIR!



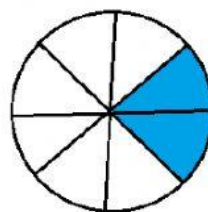
$r = 14\text{cm}$



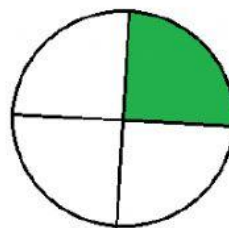
$r = 28\text{cm}$



$r = 20\text{cm}$



$r = 35\text{cm}$



$r = 40\text{cm}$