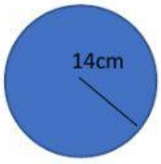
NAMA :

NOMOR ABSEN :

**LKPD MATEMATIKA**

**MENENTUKAN LUAS LINGKARAN**

MENENTUKAN LUAS LINGKARAN











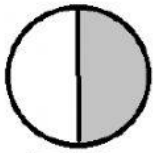




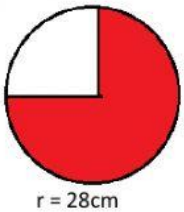

LENGKAPILAH TABEL BERIKUT DENGAN PANJANG DIAMETER DAN JARI-JARI YANG TEPAT!

| NO | LUAS LINGKARAN | NILAI PHI ($\pi$) | 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 $cm^2$ | $\frac{22}{7}$ | | |

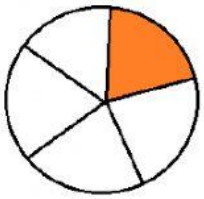
HITUNGLAH LUAS BAGIAN YANG DIARSIR!



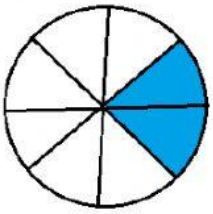
r = 14cm



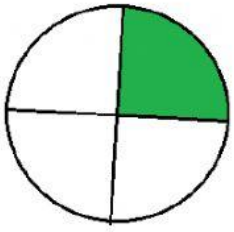
r = 28cm



r = 20cm



r = 35cm



r = 40cm

LIVEWORKSHEETS