

Nama :

**MODUL PDPR MATEMATIK TAHUN 5  
DAERAH PADAWAN**

A. Bundarkan nombor perpuluhan di bawah kepada **satu tempat perpuluhan**

1.  $35.\overset{6}{\underset{5}{5}\overset{\circ}{6}} = \boxed{\phantom{00}}$       2.  $40.\overset{5}{\underset{4}{4}\overset{\circ}{3}} = \boxed{\phantom{00}}$

3.  $99.\overset{\circ}{6}\overset{1}{8} = \boxed{\phantom{00}}$       4.  $105.\overset{\circ}{7}\overset{9}{9} = \boxed{\phantom{00}}$

5.  $231.64 = \boxed{\phantom{00}}$       6.  $355.568 = \boxed{\phantom{00}}$

B. Bundarkan nombor perpuluhan di bawah kepada **dua tempat perpuluhan**.

1.  $26.\overset{5}{\underset{4}{7}\overset{\circ}{4}\overset{8}{8}} = \boxed{\phantom{00}}$       2.  $37.\overset{7}{\underset{6}{0}\overset{\circ}{6}\overset{2}{2}} = \boxed{\phantom{00}}$

3.  $101.\overset{\circ}{5}\overset{7}{7}\overset{\circ}{7} = \boxed{\phantom{00}}$       4.  $265.\overset{\circ}{5}\overset{0}{0}\overset{\circ}{2} = \boxed{\phantom{00}}$

5.  $308.014 = \boxed{\phantom{00}}$       6.  $455.689 = \boxed{\phantom{00}}$

C. Bundarkan nombor perpuluhan berikut kepada **tiga tempat perpuluhan**.

$$1. \quad 8.15\overset{5}{\underset{4}{4}}\underset{3}{3} = \boxed{\phantom{000}}$$

$$2. \quad 9.04\overset{7}{\underset{6}{6}}\underset{5}{5} = \boxed{\phantom{000}}$$

$$3. \quad 37.40\underset{8}{0}\underset{8}{8} = \boxed{\phantom{000}}$$

$$4. \quad 41.11\underset{4}{9}\underset{4}{4} = \boxed{\phantom{000}}$$

$$5. \quad 255.4721 = \boxed{\phantom{000}}$$

$$6. \quad 401.3899 = \boxed{\phantom{000}}$$

D. Bundarkan nombor perpuluhan kepada tempat perpuluhan bergaris.

$$1. \quad 95.37\underset{3}{3}8 = \boxed{\phantom{00}}$$

$$2. \quad 71.0\underset{9}{9}91 = \boxed{\phantom{00}}$$

$$3. \quad 150.79\underset{9}{9}3 = \boxed{\phantom{00}}$$

$$4. \quad 215.\underset{4}{4}567 = \boxed{\phantom{00}}$$

E. Selesaikan masalah berikut:

1.



Berpandukan gambar di sebelah, nyatakan jisim tembikai apabila dibundarkan kepada dua tempat perpuluhan.