

NAMA / NAME:

KELAS / CLASS:

TIMBUL dan TENGCELAM / FLOAT and SINK

Mengelas bahan-bahan berikut dalam kumpulan yang betul.

Classify the following materials into the correct groups.

Sauh / Anchor

Daun / Leaf

Botol kaca / Glass
bottle

Batu / Rock

Papan / Plank

Bulu pelepah /
Feather

Botol plastik / Plastic
bottle

Besi / Iron

Bahan timbul <i>Floating material</i>	Bahan tenggelam <i>Sinking material</i>

KETUMPATAN / DENSITY

Berikan sebab bagi setiap yang berikut. Lengkapkan ayat di bawah.

Give a reason for each of the following. Complete the sentence below.

kurang / less

kurang / less

lebih / more

lebih / more



Gabus timbul di permukaan air kerana gabus _____ tumpat daripada air.

The cork floats on the surface of water because cork is _____ dense than water.



Kunci besi tenggelam di dalam air kerana besi _____ tumpat daripada air.

The iron key sinks in water because iron is _____ dense than water.



Kaca tenggelam di dalam air kerana kaca _____ tumpat daripada air.

The sheet of glass sinks in water because glass is _____ dense than water.



Botol plastik timbul di permukaan air kerana plastik _____ tumpat daripada air.

The plastic bottle floats on the surface of water because plastic is _____ dense than water.