Assignment Title





Name Raphael Yee Jun-Kai

Class 252

Index No. 19

READ THESE INSTRUCTIONS FIRST

Write your answers within the boxes allocated to each question unless they are multiple-choice, where you must shade the circles accordingly.

If you require additional paper, please request for additional sheets and fill in your name, class and index no. accordingly.

SECTION TITLE

Q1. An iron cube is found to have a mass of 79g and equal edges of length 10cm. What is the density of the iron cube in g / metre cube?

Hi this is some dummy text

Q2. An iron cube is found to have a mass of 79g and equal edges of length 10cm. What is the density of the iron cube in g / centimetre cube?

- 7.9g/cm²
- **O** 6.5g/cm2
- None of the above



Q3. "Schools should ban the sale of fast food from the restaurants neighbouring them." Do you agree?

How will schools har the rate of Fast

tood ??

Motually, blah blah Glah.

Hello this is a text