Name: _____ Class: _____ Date: _____

Secondary 1 Mathematics
WA2 Mock Paper

40

Topic:
Duration: 1 hour

Estimation & Approximation

1	(a) Round off 3025.378 to (i) 2 decimal places, (ii) 2 significant figures. (b) Round off 0.03288345 to 3 significant figures. (c) Without the use of calculator, estimate the value of (i) $\frac{\sqrt[3]{999}}{9.8} \times 5.01$, (ii) $\frac{\sqrt{65}}{\sqrt[3]{26}} \times 19.9$.	[1] [1] [1] [1] [1]
2	Use a calculator to evaluate $\frac{3(\sqrt{2020}-3.14^2)}{500(\sqrt[3]{65})}$ correct to (a) 4 significant figures. (b) 3 decimal places.	 [1] [1]
3	(a) By rounding the numbers to 1 significant figure, estimate the value of $\frac{\sqrt{101.3}\times 64.231}{(1.98)^2}$. Show your working clearly. (b) Without using the calculator, determine whether the value found in (a) is an over or under estimation. Give a reason for your answer.	[2] [1]

Maths Secondary 1 Past Question Paper

Lingjun Ying

Maths Secondary 1 Past Question Paper:

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