

Notes – Level 5

Maths

Show working for these Sections: 2, 4, 5, 8, 10

Section 2

For the following group of questions, show working in the spaces below. Choose or write the correct answer on your computer.

Subtract.

$$\begin{array}{r} 45,200 \\ - 14,151 \\ \hline \end{array}$$

$$\begin{array}{r} 65,004 \\ - 24,250 \\ \hline \end{array}$$

SHOW WORKING HERE

[Office use only 1050: 1-2]

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Section 4

For the following group of questions, show working in the spaces below. Choose or write the correct answer on your computer.

Add or subtract. Type your answers in lowest terms.

$$\frac{2}{10} + \frac{3}{10} = \frac{\boxed{}}{\boxed{}}$$

$$\frac{8}{9} - \frac{2}{9} = \frac{\boxed{}}{\boxed{}}$$

SHOW WORKING HERE

[Office use only 1052: 8-9]

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Section 5

For the following group of questions, show working in the spaces below. Choose or write the correct answer on your computer.

Multiply.

$$\begin{array}{r} 421 \\ \times 336 \\ \hline \end{array}$$

$$\begin{array}{r} 502 \\ \times 634 \\ \hline \end{array}$$

SHOW WORKING HERE

[Office use only 1053: 9-10]

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Section 8

For the following group of questions, show working in the spaces below. Choose or write the correct answer on your computer.

Subtract. Type your answers in lowest terms.

$$9 - 2\frac{3}{7} = \frac{\square}{\square} \quad 4\frac{1}{8} - 2\frac{3}{8} = \frac{\square}{\square}$$

Multiply these fractions using cancellation. (Your answers will already be in lowest terms if you cancel correctly.)

$$\frac{5}{14} \times \frac{7}{12} = \frac{\square}{\square} \quad \frac{8}{9} \times \frac{1}{6} = \frac{\square}{\square}$$

SHOW WORKING HERE

[Office use only 1056: 10-13]

Section 10

For the following group of questions, show working in the spaces below. Choose or write the correct answer on your computer.

Add or subtract. Type your answers in lowest terms.








$$9\frac{4}{8} - 4\frac{5}{12} = \frac{\square}{\square}$$

$$7\frac{1}{2} + 2\frac{1}{3} = \frac{\square}{\square}$$

SHOW WORKING HERE

[Office use only 1058: 7-8]

Section 12

			
Penny = 1 cent	Dime = 10 cents	One Dollar	Ten Dollars
			
Nickel = 5 cents	Quarter = 25 cents	Five Dollars	