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Some multiples of 3 are 3, 6, 9, 12, and 15. (See page 232, Chapter 7.) natural number : Any of the numbers 1, 2, 3, ... numerical coefficient : A number that multiplies the variable. In $2x + 4$, the number 2 is the numerical coefficient. (See page 360, Chapter 10.) numerator : The number of equal parts being considered in the whole or the group.

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10 CENTS 2009 C A C D A 2009 A 10 CENTS 2009 C A N D A 25 Cents 2 0 0 9 C A N D A 25 Cents 2 0 0 9 7. a) $y = 0.25$ b) $d = \frac{1}{4}$ 7 8 c) $n = 3$ d) $r = 1$ 5 8. a) $h = \frac{1}{2}$ 5 24 b) $x = -\frac{1}{3}$ 16 c) $d = 9$ 8 d) $g = 12$ 7 9. a) $x = -2$ 1 b) $r = 6$ 984 10. a) $n = b$ -0.037 $k = -1$ 512 11. a) $v = -0$ 116 b) $x = 3$ 2 12. a) $d = 55$ 5 b) $a = 14$ 3 13. four toppings 14. 168 km 15 ...

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12. a) Yes, the ? ag has horizontal line symmetry. If folded from bottom to top through the middle of the horizontal blue stripe, the upper and lower halves will overlap. b) Moving the vertical blue and white stripes to the centre of the ? ag would give it two lines of symmetry.

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12. time (seconds) 17. a) A combination of inequalities needs to be used because the tide height varies two boundary values. b) Let h = height of tide: $h > 0.8$ and $h < 3.2$

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6. a)9.5em b)900 c) 8.5em 10.1 Exploring Angles ina Circle 1. a) are b) inscribed angle e) subtended 10.2 Exploring Chord Properties 7. a) 1060. Example: ASTR is an isosceles triangle l.eeause ST and TR are both radii of the circle and therefore equal. $180 - 37 \cdot 3 = 106$ b) 530. Example: Since they are subtended by

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