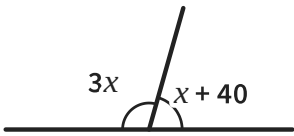
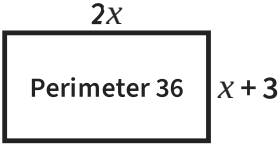
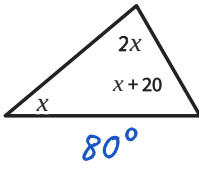
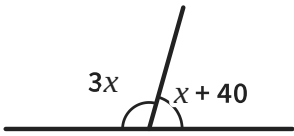
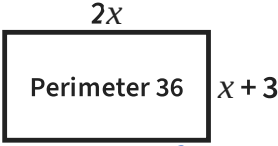
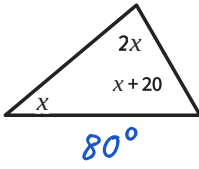


a Write an expression for three more than n $n + 3$ words to an expression	b Write an expression for five less than n $n - 5$ "less than" turns the order round	c Add 3 to n, then double the result. Write this as an expression $2(n + 3)$ adding first needs brackets	d Three more than double n is 17. Find n $n = ?$ form an equation and solve it
e Add 3 to n, then double the result. The answer is 22. Find n $n = 8$ an equation that needs brackets	f Five times n is 12 more than n. Find n $n = 3$ the unknown on both sides	g Three consecutive whole numbers add to 48. Find the numbers 15, 16, 17 consecutive numbers: $n, n + 1, n + 2$	h One number is three times another. They add to 28. Find the numbers 7 and 21 two numbers from one letter
i Find x  $x = 35$ an equation from angles on a line	j Find x  $x = 5$ perimeter: every side counts	k Find the largest angle  answer what is asked, not just x	l Two numbers add to 20 and differ by 6. Find the numbers 13 and 7 two facts, two unknowns

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