

If $c=5$ then $c^2=25$	If $b=6$ then $10b=60$	If $x=2$ then $10x=20$	If $x=2$ then $3x=6$
If $d=9$ then $2d=18$	If $c=5$ then $2c=45$	If $x=2$ then $10x=200$	If $y=3$ then $y+2=32$
If $y=3$ then $y+2=5$	If $i=8$ then $8i=64$	If $q=3$ then $q-4=-1$	If $j=6$ then $0.5j=3$
If $h=1$ then $10h=20$	If $d=9$ then $5d=81$	If $h=2$ then $3h=15$	If $h=2$ then $h^3=8$
If $l=1$ then $10l=10$	If $k=17$ then $2k=34$	If $e=7$ then $3e=21$	If $a=3$ then $3a=9$

$b + b = 2b$	$2x - x = 2$	$x + y = xy$	$x + x = x^2$
$2h - h = h$	$x + 3 = 4x$	$h + y = 2hy$	$g \times g = 2g$
$x + 3x = 4x$	$6b + b = 7c$	$-10x + x = 11x$	$y + x + x = 3xy$
$0.5x + 0.5x = x$	$10g - 3g = 13g$	$x - y = 0$	$x^2 + x^2 = x^4$
$3b + 3b = 6b$	$5g - 6g = -g$	$x + y + x + y = 2x + 2y$	$x + x + x = 3x$

$c \times 2 = 2c$	$0.5y \times 10 = 5y$	$-10x + 5x = -5x$	$x + y - x - y = 0$
$a \times b \times c = abc$	$y \times y = 2y$	$t \times t = 2t^2$	$-h \times 10 = 40h$
$2b \times 3 = 6b$	$10 \times 5h = 50h$	$b \times b = b^2$	$b \times b \times b = b^3$
$a \times b = ab$	$b \times c = de$	$7 \times 7t = 35t$	$9 \times 11m = 99m$
$4n \times 10 = 40n$	$0.2m \times 5 = m$	$20a \times 10 = 200a$	$-b \times 5 = -5b$

$5(x+1) = 5x$	$4(n+m) = 4mn+2n$	$p(p+2) = p+2$	$3(x+2) = 3x+6$
$7(2x+3) = 72x+73$	$2(4+y) = 24+2y$	$3(4t+5y) = 15t+12y$	$4(x+1) = 4x+4$
$10(x+y) = 10xy$	$11(2m+3) = 22m+33$	$5(y+6) = 5y+30$	$10(x+6) = 10x+60$
$4(4x+40) = 44x$	$6(g-2) = 6g-12$	$h(h+3) = 2h+3$	$b(c+1) = bc+b$
$5(x+7) = 5x+35$	$0.5(10x+2) = 5x+1$	$10(t+w) = 10t+10w$	$b(b+6) = b^2+6b$

Answer: Leeds!!!!

An octagon has 8 sides	An acute angle is less than $90^\circ$	16 is a square number	A decagon has 10 sides
3 is a prime number	A pentagon has 8 sides	A decagon has 20 sides	12 is a multiple of 10
4 is a factor of 40	5 is a factor of 10	7 is a prime number	4 is a square number
A pentagon has 5 sides	10 is a prime number	5 is a factor of 8	30 is an odd number
35 is a multiple of 5	An isosceles triangle has 2 equal sides	A scalene triangle has 0 equal sides	A quadrilateral has 4 sides