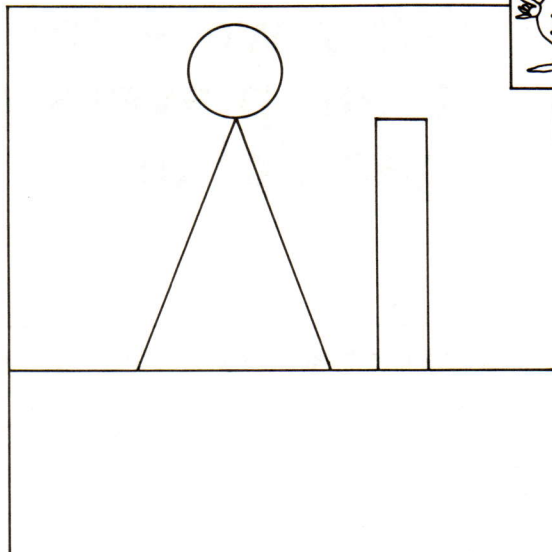


# Discover the title of this picture

In the expressions below expand the brackets, and where possible, simplify to find the puzzle answer code.



**c** =  $3(2a - 4)$   
=

**e** =  $2(b + 5)$   
=

**g** =  $5(a - 2) - 2a + 13$   
=

**h** =  $2(a + 2b) + 3(a - b)$   
=

**i** =  $6(2a + 7) - 35$   
=

**k** =  $3(3b - 2) + 2(b + 5)$   
=

**l** =  $10c + 5 + 3(2c - 2)$   
=

**n** =  $5(b + 2) - 2b - 6$   
=

**o** =  $7(3 + 2c) - 12$   
=

**r** =  $7(a - 2)$   
=

**s** =  $3(b + 4) + 2(2b - 9)$   
=

**t** =  $8c + 2(6 - 3c) - 7$   
=

**w** =  $8(c + 3) + 3(4 + 2c)$   
=

$2c + 5$	$5a + b$	$2b + 10$	$6a - 12$	$16c - 1$	$14c + 9$	$20c + 36$	$3b + 4$		
$7b - 6$	$3b + 4$	$14c + 9$	$7a - 14$	$11b + 4$	$2b + 10$	$16c - 1$	$12a + 7$	$3b + 4$	$3a + 3$