

Sort them out (3) A

7×17	$3^4 + (13 \times 3)$	$13^2 - (5 \times 3^2)$
the cube of the 3rd prime number	13×3^2	$9^2 + 6^2 + 2^2$
$15^2 - (17 \times 6)$	$2 \times (8^2 - 3)$	$2^4 \times 7$
$(5^2 + 2^2) \times 2^2$	$8^2 + (17 \times 3)$	the second prime number \times 37
$9^2 + 6^2 + 1$	19×6	the 5th prime number greater than 100