

Order of operations puzzle

$2^5:4-5+12:2-(\sqrt{81})-2\cdot 3$
$2^5:4-5+12:2-(9-2\cdot 3)$
$2^5:4-5+12:2-(9-6)$
$2^5:4-5+12:2-3$
$32:4-5+12:2-3$
$8-5+12:2-3$
$8-5+6-3$
$3+6-3$
$9-3$
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