JustMaths
$2.44 \times 127$
Solve $2 r-6=3(3-r)$

$$
V=\frac{A h}{3}
$$

$3,8,13,18, \ldots$
Make A the subject.
What is the $n$th term?

Solve the inequality: $4 r-5<23$
The nth term of a sequence is $12-n^{2}$ What is the 5 th term?
What is the LCM of 4,5 and 6?

What is the shaded area?

factorise $3 x+72 x^{2}$
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