

$\sqrt{144}$ Days of Christmath

On the $\sqrt{100} \div 5 - 1$ day of Christmath my math teacher gave to me..

math muscles for me to gain knowledge.

On the $6^2 \div 9 - 2$ day of Christmath my math teacher gave to me..

two ways to solve for x.

On the $4(2 + 3) - 17$ day of Christmath my math teacher gave to me..

three area formulas.

On the $24 \div 8 + 4 - 3$ day of Christmath my math teacher gave to me..

four central tendencies.

On the $(8 + 10) - (7 + 6)$ day of Christmath my math teacher gave to me..

five golden ratios.

On the $21 - 14 - 5 + 4$ day of Christmath my math teacher gave to me..

six step equation.

On the $5 \times 2 - 3$ day of Christmath my math teacher gave to me..

seven square roots.

On the $\sqrt{121} + 6 \div 2 - 6$ day of Christmath my math teacher gave to me..

eight exponents

On the $8 + 4^2 - 5 \times 3$ day of Christmath my math teacher gave to me..

nine negative slopes

On the $8^2 - 60 + 6$ day of Christmath my math teacher gave to me..

ten tetrahedrons

On the $(2 \times 3) + (5^2 - 20)$ day of Christmath my math teacher gave to me..

eleven inequalities

On the $(6 - 10)(5 - 8)$ day of Christmath my math teacher gave to me..

TWELVE HYPOTENUSE HUGS!!!