

I have, Who has...

I have 8.

Who has  $2 + 3(7 - 3)$ ?



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I have, Who has...

I have 14.

Who has the exact number of cans of soda you can buy with \$1.32 if six (6) cans of soda cost \$0.72?



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I have, Who has...

I have 11.

Who has the square root of 36?



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I have, Who has...

I have 6.

Who has what percent of 20 is 17?



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**I have, Who has...**

**I have 85.**

**Who has the length of the longest side of a right triangle if the lengths of its shortest sides are 3 and 4?**



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**I have, Who has...**

**I have 5.**

**Who has the number of degrees there are in the angle the hands of a clock make at 4:00?**



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**I have, Who has...**

**I have 120.**

**Who has the length of the third side of a right triangle whose longest side is length 13 and whose shortest side is length 5?**



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**I have, Who has...**

**I have 12.**

**Who has the number of sides there are in a decagon?**



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I have, Who has...

I have 10.

Who has 125% of 12?



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I have, Who has...

I have 15.

Who has  $12 - (-4)$ ?



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I have, Who has...

I have 16.

Two lines, AB and CD, intersect at point O. Angle AOC measures  $50^\circ$ . Who has the number of degrees in angle COB?



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I have, Who has...

I have 130.

Who has the square root of the square root of 16?



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I have, Who has...

I have 2.

Who has the number of problems correctly worked on a five question quiz which earned a grade of 80%?



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I have, Who has...

I have 4.

Who has  $-2 + 1 - 7$ ?



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I have, Who has...

I have  $-8$ .

Who has the solution to the equation  $6x + 3 = 6$ ?



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I have, Who has...

I have  $\frac{1}{2}$

Who has the exponent of 10 when 84 is converted to scientific notation.



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I have, Who has...

I have 1.

Who has the value of the expression

$$6 - x^2 \text{ when } x = 3 ?$$



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I have, Who has...

I have  $-3$ .

Who has the solution to the equation

$$4x - 1 = 11 ?$$



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I have, Who has...

I have 3.

Who has the largest one-digit perfect square?



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I have, Who has...

I have 9.

Who has the number which in scientific notation is

$$4.8 \times 10^1 ?$$



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I have, Who has...

I have 48.

Who has the fraction in lowest terms which is equivalent to 35% ?



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I have, Who has...

I have  $\frac{7}{20}$

Who has the mean of the set:  
3, 14, 19, 21, 24, 39



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I have, Who has...

I have 20.

Who has the number of degrees in the complement of an angle which measures  $68^\circ$ ?



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I have, Who has...

I have 22.

Who has 2 divided by one-fourth?



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