

If you solve the problem of 'brain damage' to your computer, you have to give up

Let's try this brain damage lesson and see if you can solve it!

We are sure that people **are smarter** than machines. To prove this, we will come up with a " *very simple* " problem that computers cannot solve, but humans can solve quickly.

Sometimes, computer problems can be solved, but the simple problem below does not produce results. Let's try this whole lesson and see if you can solve it!



Threads

Calculate the age of three sisters to know:

When the ages of their ages are 36;

Adding their age together is 13,

The oldest has blond hair.

So if you meet the problem on how you will solve?

The answer

(Hint: you blacken the paragraph below to see the answer hint)

If the age of 3 is multiplied by 36, then their age will be 1 in 8 calculations below:

- 36 = 2 × 3 × 6 and add the age of 3 together 11.
- 36 = 2 × 2 × 9 and add the age of all 3 together 13.
- 36 = 4 × 9 × 1 and add the age of all 3 together 14.
- 36 = 4 × 3 × 3 and add the age of 3 together 10.
- 36 = 18 × 2 × 1 and add the age of 3 together 21.
- 36 = 12 × 3 × 1 and add the age of 3 together 16.
- 36 = 6 × 6 × 1 and add the age of 3 together 13.
- 36 = 36 × 1 × 1 and add the age of all 3 together 38.

We see two answers that are satisfactory, by $2 + 2 + 9 = 13$ and $6 + 6 + 1 = 13$. Assuming the lesson is added "The oldest child with blonde hair" was originally considered "invisible" use "but now useful to help us get the final answer. This hypothesis shows that there is only one oldest child, not two. Go back up to find the most suitable expression. So the final answer will be the oldest child at 9 years old and the other 2 children at 2 years old.

Do you have the same answer? Leave a comment below!

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