



Hints

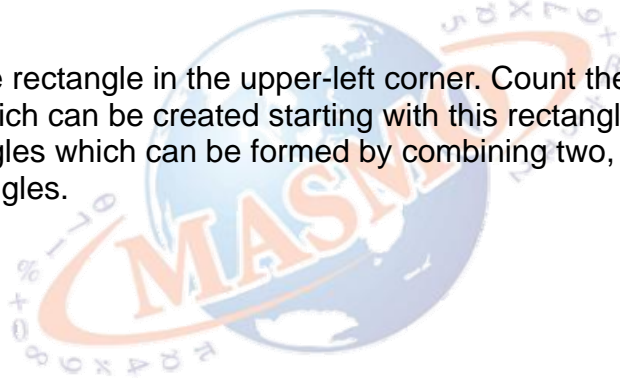
- 1 Simplify the calculation into two parts, first part is addition and second part is subtraction.





Hints

- 2** Starts with the rectangle in the upper-left corner. Count the number of rectangles which can be created starting with this rectangle. There are bigger rectangles which can be formed by combining two, three or four smaller rectangles.

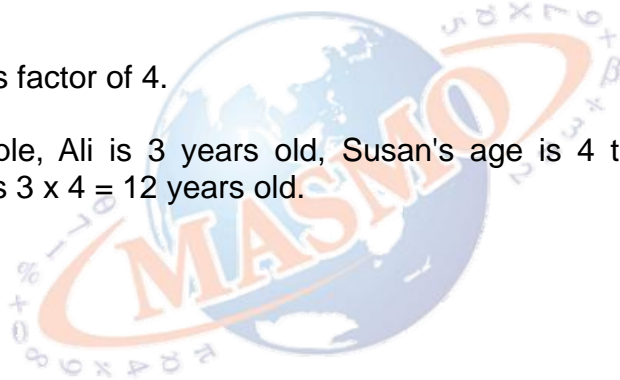




Hints

- 3** 4 times means factor of 4.

For an example, Ali is 3 years old, Susan's age is 4 times of Ali's age.
Susan's age is $3 \times 4 = 12$ years old.





Hints

- 4 There are 7 days in a week. Find the dates of each Sunday.



**Hints**

- 5** Starts from the fraction at the bottom of this complex fraction.

Find the common denominators.

$$\text{Example : } 5 + \frac{6}{7} = \frac{35+6}{7} = \frac{41}{7}$$

Finally, flip the fraction and turn the division into multiplication.

$$\text{Example : } \frac{2}{\frac{33}{7}} = \frac{7 \times 2}{33} = \frac{14}{33}$$

