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**Beginners** Ratio

With Answers

What is the  
ratio in  
simplest form of  
the length to  
the area of the  
field? Solution:  
The area of the  
field is  $60 \times$   
 $100 = 6000$  The  
ratio of the  
length to the  
area is 100 to

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Answers, 100:6000

or  $100/6000$ .

$$100/6000 = 1/60$$

The ratio of the length to the area in simplest form is  $1/60$

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Ratio. Videos,  
worksheets, 5-a-  
day and much  
more

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In this ratio,  
the share is 8  
parts to 1 part,  
so we can  
conclude that

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Answers  
the difference between the ratio share is 7 parts ( $8 - 1 = 7$ ). If the difference in the ratio share is 7 parts, and the difference in the number of books read is 63, then we can work out the number of books

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Answers 1  
share of the  
ratio  
represents:  $63 \div 7 = 9$  text {  
books}

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Revision | MME  
The perimeter of  
a rectangle is  
equal to 280  
meters. The

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Answers  
ratio of its  
length to its  
width is  $5:2$ .

Find the area of  
the rectangle.

The angles of a  
triangle are in  
the ratio  $1:3:8$ .

Find the  
measures of the  
three angles of  
this triangle.

The measures of  
the two acute

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Answers a  
right triangle  
are in the ratio  
2:7. .

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order to obtain  
a ratio of boys  
to girls equal  
to 3:5, the  
number of boys  
has to be

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Answers

written as  $3x$  and the number of girls as  $5x$  where  $x$  is a common factor to the number of girls and the number of boys. The total number of boys and girls is 600. Hence.  $3x + 5x = 600$ . Solve for  $x$ .  $8x = 600$ .

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Ratio Maths  
Problems with  
Solutions and  
Explanations for  
...

Answer : From  
the given ratio  
 $2 : 3$ , we have.  
first number =  
 $2x$ . second  
number =  $3x$ .

From the  
information "If

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Answers  
4 be subtracted from each, they are in the ratio 3:5", we have.

$$(2x-4) : (3x-4)$$

= 3:5. Using cross product rule of

proportion, we have.  $5(2x-4) = 3(3x-4)$   
 $10x - 20 = 9x - 12.$

Ratio and

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Worksheet with  
Answers

We get the ratio  
from John John  
has 30 marbles,  
18 of which are  
red and 12 of  
which are blue.

We use the same  
ratio for Jane.

Step 2: Solve  
the equation .

Cross Multiply 3

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$x = 2x(20 - x)$   
 $3x = 40 - 2x$ .  
Isolate variable  
 $x$ . John has 12  
blue marbles.  
So, he has  $12 - 8 = 4$  more blue  
marbles than  
Jane. Answer:  
John has 4 more  
blue marbles  
than Jane.

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usually written  
in the form  $a:b$   
and can be used  
on maps to show  
the scale in  
relation to real  
life. Two  
quantities are

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in direct  
proportion when  
they increase or  
decrease in the  
same ratio.

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(simplifying) |  
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10cm (c) £6 £18  
(d) 20 sweets 15  
sweets (e) 33g  
22g (f) 9kg 45kg  
(g) £60 £150 (h)  
50 hours 70  
hours (i) 105m  
245m (j)  $72^\circ$   
 $288^\circ$  Question 2:  
(a) £39 £65 (b)  
138 miles 23  
miles (c) 70ml  
245ml (d) \$200  
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will will  
produce problems  
where the  
students must  
pick from a  
given table the  
two ratios that  
are equivalent.  
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Answer &

Explanation

Answer: B) 2:1

Explanation:

Compounded Ratio

:: When we

compound two or

more ratio's

with each other

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Answers  
through product  
or  
multiplication,  
the result is  
simply a  
compound ratio.  
Thus, the  
product of two  
or more ratios;  
i.e,  $ab:cd$  is a  
ratio compounded  
of the simple  
ratios  $a:c$  and  
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