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# Lesson Practice B

## Equivalent Fractions

## And Mixed Numbers

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Equivalent Fractions for kids Equivalent Fractions | Math with Mr. J What are Equivalent Fractions?/ Equivalent Fractions Activity/ What are Equivalent Fractions for Kids- 4th grade Math Equivalent Fractions | Maths with Mrs B. Modeling Equivalent Fractions | Math with Mr. J Equivalent Fractions - 3rd Grade Math Video 4th Grade: Equivalent Fractions Grade 10 Math Paper Class (Paper No 2) by Manjula Ranasinghe Equivalent Fractions | Visualize, Generate, and Check Find the Missing Number of an Equivalent Fraction | Numerator \u0026amp; Denominator | Pre-Algebra | Eat Pi How To Find Equivalent Fractions | The Maths Guy Equivalent Fractions | Math with Mr. J Write two equivalent fractions for each of the following Comparing fractions visually - easy lesson for 2nd grade Math Monday ~ Equivalent Fractions Guided Practice How to find Equivalent fractions / Equivalent Fractions / What are Equivalent Fractions WHY I HATE MATH \u2610 #Shorts 8-1 Equivalent Fractions: Area Models EnVision Math Grade 4 How to Find Equivalent Fractions for 3/5

15+ Equivalent Fraction Worksheets □ Practice Worksheets  
Fractions - KS2 Maths - BBC Bitesize  
Fourth grade Lesson Review: Equivalent Fractions

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Evaluating Equivalent Fractions | Lesson plan | Education.com  
Thematic Unit Plan: 4th Grade Fractions  
LESSON Practice B 4-5 Equivalent Fractions  
Lesson Practice B Equivalent Fractions And Mixed Numbers  
Equivalent Fractions - MATH  
Lesson Practice B Decimals And Fractions  
Equivalent Fractions | Teaching Resources  
Fraction lesson: Equivalent Fractions | Helping With Math

**Equivalent fractions | Fractions | Pre-Algebra | Khan Academy**

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Equivalent Fractions *Intro to equivalent fractions | Fractions | 4th grade | Khan Academy* **Finding Equivalent Fractions**

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4th Grade: Equivalent Fractions **Equivalent Fractions - 3rd Grade Math Video**

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Equivalent fractions with visuals | Fractions | 3rd grade | Khan Academy ~~More on equivalent fractions | Fractions | 4th grade | Khan Academy~~  
*N-Gen Math 6.Unit 2.Lesson 2.Equivalent*

*Fractions* **Comparing fractions visually - easy lesson for 2nd grade Math Antics - Comparing Fractions** Quick Intro to Equivalent Fractions! **THE BEST HANDS-ON FRACTIONS ACTIVITY EVER!** *Fractions: Adding, Subtracting, Multiplying and Dividing Fractions; Equivalent Fractions. Solving Equivalent Fractions. Comparing Fractions with the Same Numerator*

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Finding Equivalent Fractions Using Multiplication  
*Part Done Equivalent Fractions (Complete left-hand side) using only multiplication* Equivalent fractions SUM OF FRACTION FOR CLASS 4,5,6, \u0026 7 Comparing \u0026 Ordering Fractions for Beginners Understanding Equivalent Fractions—Best Explanation **Saxon Blue Book algebra half Lesson 14 equivalent fractions** *How to Find Equivalent Fractions* Comparing Fractions | How to Compare Fractions 3rd Grade Math Practice Representing Equivalent Fractions (3.3F-5 of 5) Equivalent Fractions Fractions on a Number Line **Visualizing equivalent fractions | Fractions | Pre-Algebra | Khan Academy** Equivalent Fractions 3: Fractions Lesson #11 Equivalent fractions - Year 5 - P6 - Maths - Catch Up ... Lesson Practice B Equivalent Fractions And Mixed Numbers

*Lesson  
Practice B  
Equivalent  
Fractions  
And Mixed  
Numbers*

*OMB No.  
98840151632  
27 edited by*

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## **JAYLEN KADE**

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### **15+ Equivalent Fraction Worksheets**

□ **Practice  
Worksheets**

**Equivalent fractions  
| Fractions | Pre-  
Algebra | Khan  
Academy**

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Equivalent Fractions  
*Intro to equivalent  
fractions | Fractions |  
4th grade | Khan  
Academy* **Finding  
Equivalent Fractions**

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4th Grade: Equivalent  
Fractions **Equivalent  
Fractions - 3rd  
Grade Math Video**

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Equivalent fractions  
with visuals | Fractions  
| 3rd grade | Khan  
Academy ~~More on~~

equivalent fractions |  
Fractions | 4th grade |  
Khan Academy N-Gen  
Math 6.Unit 2.Lesson  
2.Equivalent Fractions

**Comparing fractions  
visually - easy  
lesson for 2nd grade  
Math Antics -  
Comparing Fractions**

Quick Intro to  
Equivalent Fractions!  
**THE BEST HANDS-ON  
FRACTIONS ACTIVITY  
EVER!** *Fractions:*

*Adding, Subtracting,  
Multiplying and  
Dividing* **Fractions;  
Equivalent  
Fractions. Solving  
Equivalent  
Fractions.**

**Comparing Fractions  
with the Same  
Numerator**

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Finding Equivalent  
Fractions Using  
Multiplication *Part  
Done Equivalent  
Fractions (Complete  
left-hand side) using*

only multiplication  
Equivalent fractions  
SUM OF FRACTION FOR  
CLASS 4,5,6,  
Comparing  
Ordering Fractions for  
Beginners  
Understanding  
Equivalent Fractions—  
Best Explanation Saxon  
Blue Book algebra half  
Lesson 14 equivalent  
fractions How to Find  
Equivalent Fractions  
Comparing Fractions  
How to Compare  
Fractions 3rd Grade  
Math Practice  
Representing  
Equivalent Fractions  
(3.3F—5 of 5)  
Equivalent Fractions  
Fractions on a Number  
Line Visualizing  
equivalent fractions |  
Fractions | Pre-Algebra  
| Khan Academy  
Equivalent Fractions 3:  
Fractions Lesson  
#11 Lesson Practice B  
Equivalent  
Fractions Write each

fraction in simplest  
form. 16.  $1\frac{2}{5}$  17.  $\frac{3}{8}$   
18.  $1\frac{1}{2}$  19.  $1\frac{2}{4}$   
20. Billy had 24  
trading cards. He gave  
7 of his cards to Miko  
and 9 of his cards to  
Teri. What fraction of  
his original 24 cards  
does Billy have left?  
Write two equivalent  
fractions for that  
amount.  $\frac{2}{8}$   $\frac{4}{4}$ ; possible  
equivalent fractions:  $\frac{1}{4}$   
 $\frac{2}{2}$   $\frac{6}{6}$  21. LESSON  
Practice B 4-5  
Equivalent  
Fractions Both  
rectangles have an  
equivalent amount  
shaded. The numerator  
(top number) will  
represent the amount  
of sections shaded. The  
denominator (bottom  
number) will represent  
the total amount of  
parts... Equivalent  
fractions - Year 5 - P6 -  
Maths - Catch Up  
... Learn how to draw  
and discover

equivalent fractions using diagrams. In this video, you will learn how a fraction can be the same size but split into a different number of equal parts. Our two bars ...Equivalent fractions - Year 4 - P5 - Maths - Catch Up ...Lesson Practice B Equivalent Fractions And Mixed Numbers Students will practice coming up with equivalent fractions in a fast paced challenge! This is an introductory lesson to equivalent fractions. Evaluating Equivalent Fractions | Lesson plan | Education.com Explain why a fraction  $a/b$  is equivalent to a fraction  $(n * a)/(n * b)$  by using visualClick here to access this BookLESSON Practice B Decimals and Fractions Practice making equivalent fractions by

multiplying the numerator and denominator by the same number. Equivalent fractions (practice) | Fractions | Khan Academy You can multiply the numerator and the denominator by 4, as shown in part B above. But you cannot multiply the numerator by 4 and the denominator by 2.Lesson Practice B Equivalent Fractions And Mixed NumbersThe Fractions Lesson explained above is aligned with the standard 3NF01 from the Common Core Standards For Mathematics (see the shortened extract below). The resources below are also aligned to this standard. Understand a fraction  $1/b$  as the quantity formed by 1 part when a whole is partitioned

into  $b$  equal parts; understand a fraction  $a/b$  as the quantity formed by  $a$  parts of size  $1/b$ . Fraction lesson: Equivalent Fractions | Helping With Math Fraction grid attached and used in the lesson to show which fractions are equivalent Please let me know what you think. Read more. Free. Loading... Save for later. Preview and details Files included (2) pptx, 282 KB. equivalent fractions (5) docx, 34 KB. Fraction Grid. About this resource. Info. Created: Mar 12, 2012. Equivalent Fractions | Teaching Resources In example 6, the fraction given in part a is a proper fraction; whereas the fractions given in parts b and c are improper fractions. Note that the

procedure for finding equivalent fractions is the same for both types of fractions. Looking at each part of example 6, the answers vary, depending on the nonzero whole number chosen. Equivalent Fractions - Math Goodies Once students see the similarities to "equal," explain that equivalent fractions are fractions that are equal to one another. Draw a circle on the board and split it in half. Color one half of the circle. Ask students what fraction is being shown. Write " $1/2$ " on the board. Evaluating Equivalent Fractions | Lesson plan | Education.com KS2 Maths Fractions learning resources for adults, children, parents and teachers. Fractions -

KS2 Maths - BBC BitesizeDownload Lesson Practice B Decimals And Fractions No registration is required to download free e-books. Lesson Practice B Decimals And 4-4 Decimals and Fractions LESSON You can write decimals as fractions or mixed numbers. A place value chart will help you read the decimal. Remember the decimal point is read as the word "and." To write 0.47 as a fraction, firstLesson Practice B Decimals And FractionsLESSON Practice B 2-9 Equivalent Fractions and Mixed Numbers Explain that to determine if two fractions are equivalent, you must be able to multiply or divide the numerator and denominator by

the same number. Ask students what they can multiply both the numerator and denominator by in  $\frac{1}{2}$  to have it equal  $\frac{2}{4}$ .Lesson Practice B Equivalent Fractions And Mixed NumbersAfter using worksheets for the math side of fractions, set up real life equivalent fractions. Show them the way three teaspoons equal one tablespoon, that four tablespoons are equivalent to one quarter cup and four quarter cups equal one cup, etc. See more ideas below.15+ Equivalent Fraction Worksheets □ Practice WorksheetsEquivalent Fractions. Equivalent Fractions have the same value, even though they may look different.. These fractions are really the



same:  $1/2 = 2/4 = 4/8$ . Why are they the same? Because when you multiply or divide both the top and bottom by the same number, the fraction keeps its value. The rule to remember is: Equivalent Fractions - MATH Get Free Lesson Practice B Decimals And Fractions repeating decimal with a bar over the repeating part. Practice. Convert the following fractions to decimals. 1)  $1/8$  2)  $1/9$  3)  $2/3$  4)  $4/7$  5)  $3/10$  6)  $5/3$  Equivalent Fractions and Decimals - Easy Peasy All-in-One ... Lesson Practice B Decimals And Fractions principle to recognize and generate equivalent fractions. CCSS.MATH.CONTENT.3.NF.A.3.A Understand two fractions as

equivalent (equal) if they are the same size, or the same point on a number line. CCSS.MATH.CONTENT.3.NF.A.3.B Recognize and generate simple equivalent fractions, e.g.,  $1/2 = 2/4$ ,  $4/6 = 2/3$ . Thematic Unit Plan: 4th Grade Fractions LESSON 1: Fractions: Reviewing the Basics LESSON 2: Exploring Equivalence LESSON 3: Equivalent Fractions LESSON 4: Simplifying Fractions LESSON 5: Using Number Lines to Discover Benchmark Fractions LESSON 6: Using Benchmark Fractions to Estimate Sums & Differences LESSON 7: Pulling Together Fraction Skills LESSON 8: Unlike! Fractions, Not Facebook Fifth grade Lesson

Equivalent Fractions | BetterLesson  
 In today's lesson, the students practice finding equivalent fractions by using division and visual models. This aligns with 4.NF.A1 because the students use visual fraction models, with attention to how the number and size of the parts differ even though the two fractions themselves are the same size.

Fourth grade Lesson Review:  
 Equivalent Fractions ... For struggling students, create color strips to show equivalent fractions. Using colored construction paper, cut a one inch by 12-inch strip in red that is '1'. Use two yellow 1x6 inch strips to... Both rectangles have an equivalent amount shaded. The numerator

(top number) will represent the amount of sections shaded. The denominator (bottom number) will represent the total amount of parts...

### Fractions - KS2

#### Maths - BBC Bitesize

Write each fraction in simplest form. 16.  $\frac{1}{5}$   $\frac{2}{5}$   $\frac{3}{8}$   $\frac{6}{18}$  18.  $\frac{1}{8}$   $\frac{1}{19}$   $\frac{2}{8}$   $\frac{4}{20}$  20. Billy had 24 trading cards. He gave 7 of his cards to Miko and 9 of his cards to Teri. What fraction of his original 24 cards does Billy have left? Write two equivalent fractions for that amount.  $\frac{2}{8}$   $\frac{4}{4}$ ; possible equivalent fractions:  $\frac{1}{4}$   $\frac{2}{6}$  21.

*Fourth grade Lesson Review: Equivalent Fractions ...*

**Equivalent fractions**  
 | **Fractions | Pre-Algebra | Khan Academy**

Equivalent Fractions  
*Intro to equivalent  
fractions | Fractions |  
4th grade | Khan  
Academy Finding  
Equivalent Fractions*

4th Grade: Equivalent  
Fractions **Equivalent  
Fractions - 3rd  
Grade Math Video**

Equivalent fractions  
with visuals | Fractions  
| 3rd grade | Khan  
Academy More on  
equivalent fractions |  
Fractions | 4th grade |  
Khan Academy *N-Gen  
Math 6.Unit 2.Lesson  
2.Equivalent Fractions*  
**Comparing fractions  
visually - easy  
lesson for 2nd grade  
Math Antics -  
Comparing Fractions**  
Quick Intro to  
Equivalent Fractions!  
**THE BEST HANDS-ON  
FRACTIONS ACTIVITY  
EVER!** *Fractions:  
Adding, Subtracting,*

*Multiplying and  
Dividing Fractions;*  
**Equivalent  
Fractions. Solving  
Equivalent  
Fractions.  
Comparing Fractions  
with the Same  
Numerator**

Finding Equivalent  
Fractions Using  
Multiplication *Part  
Done Equivalent  
Fractions (Complete  
left-hand side) using  
only multiplication*  
Equivalent fractions  
*SUM OF FRACTION FOR  
CLASS 4,5,6, \u0026 7  
Comparing \u0026  
Ordering Fractions for  
Beginners*  
Understanding  
Equivalent Fractions—  
Best Explanation **Saxon  
Blue Book algebra half  
Lesson 14 equivalent  
fractions** *How to Find  
Equivalent Fractions  
Comparing Fractions |  
How to Compare*

Fractions 3rd Grade  
 Math Practice  
 Representing  
 Equivalent Fractions  
 (3.3F – 5 of 5)  
 Equivalent Fractions  
 Fractions on a Number  
 Line [Visualizing  
 equivalent fractions |  
 Fractions | Pre-Algebra  
 | Khan Academy](#)  
[Equivalent Fractions 3:  
 Fractions Lesson #11](#)

**CLICK HERE TO  
 ACCESS THIS BOOK**

In today's lesson, the students practice finding equivalent fractions by using division and visual models. This aligns with 4.NF.A1 because the students use visual fraction models, with attention to how the number and size of the parts differ even though the two fractions themselves are the same size.  
[Equivalent Fractions -](#)

[Math Goodies](#)  
 LESSON 1: Fractions:  
 Reviewing the  
 Basics LESSON 2:  
 Exploring  
 Equivalence LESSON 3:  
 Equivalent  
 Fractions LESSON 4:  
 Simplifying  
 Fractions LESSON 5:  
 Using Number Lines to  
 Discover Benchmark  
 Fractions LESSON 6:  
 Using Benchmark  
 Fractions to Estimate  
 Sums &  
 Differences LESSON 7:  
 Pulling Together  
 Fraction Skills LESSON  
 8: Unlike! Fractions,  
 Not Facebook  
[Evaluating Equivalent  
 Fractions | Lesson plan  
 | Education.com](#)  
 The Fractions Lesson  
 explained above is  
 aligned with the  
 standard 3NF01 from  
 the Common Core  
 Standards For  
 Mathematics (see the  
 shortened extract

below). The resources below are also aligned to this standard.

Understand a fraction  $\frac{1}{b}$  as the quantity formed by 1 part when a whole is partitioned into  $b$  equal parts; understand a fraction  $\frac{a}{b}$  as the quantity formed by  $a$  parts of size  $\frac{1}{b}$ .

**Thematic Unit Plan:  
4th Grade Fractions**

LESSON Practice B 2-9  
Equivalent Fractions  
and Mixed Numbers

Explain that to determine if two fractions are equivalent, you must be able to multiply or divide the numerator and denominator by the same number. Ask students what they can multiply both the numerator and denominator by in  $\frac{1}{2}$  to have it equal  $\frac{2}{4}$ .

**LESSON PRACTICE  
B 4-5 EQUIVALENT  
FRACTIONS**

**Lesson Practice B  
Equivalent Fractions  
And Mixed Numbers**

In example 6, the fraction given in part a is a proper fraction; whereas the fractions given in parts b and c are improper fractions. Note that the procedure for finding equivalent fractions is the same for both types of fractions. Looking at each part of example 6, the answers vary, depending on the nonzero whole number chosen.

*Equivalent Fractions -  
MATH*

For struggling students, create color strips to show equivalent fractions. Using colored construction paper, cut

a one inch by 12-inch strip in red that is '1'.

Use two yellow 1x6 inch strips to...

*Lesson Practice B*

*Decimals And Fractions*

Get Free Lesson

Practice B Decimals

And Fractions

repeating decimal with a bar over the repeating part.

Practice. Convert the

following fractions to

decimals. 1)  $\frac{1}{8}$  2)  $\frac{1}{9}$

3)  $\frac{2}{3}$  4)  $\frac{4}{7}$  5)  $\frac{3}{10}$  6)

$\frac{5}{3}$  Equivalent

Fractions and Decimals

- Easy Peasy All-in-One

...

[Equivalent Fractions |](#)

[Teaching Resources](#)

Learn how to draw and discover equivalent fractions using

diagrams. In this video, you will learn how a

fraction can be the

same size but split into a different number of

equal parts. Our two

bars ...

Fraction lesson:

[Equivalent Fractions |](#)

[Helping With Math](#)

Once students see the

similarities to "equal,"

explain that equivalent

fractions are fractions

that are equal to one

another. Draw a circle

on the board and split

it in half. Color one half

of the circle. Ask

students what fraction

is being shown. Write

" $\frac{1}{2}$ " on the board.

**[Equivalent fractions](#)**

**[| Fractions | Pre-](#)**

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[fractions | Fractions |](#)

[4th grade | Khan](#)

[Academy](#) **Finding**

**[Equivalent Fractions](#)**

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[4th Grade: Equivalent](#)

[Fractions](#) **Equivalent**

**[Fractions - 3rd](#)**

**[Grade Math Video](#)**

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Equivalent fractions with visuals | Fractions | 3rd grade | Khan Academy More on equivalent fractions | Fractions | 4th grade | Khan Academy N-Gen Math 6.Unit 2.Lesson 2.Equivalent Fractions  
**Comparing fractions visually - easy lesson for 2nd grade Math Antics - Comparing Fractions**  
Quick Intro to Equivalent Fractions!  
**THE BEST HANDS-ON FRACTIONS ACTIVITY EVER!** *Fractions: Adding, Subtracting, Multiplying and Dividing*  
**Equivalent Fractions. Solving Equivalent Fractions. Comparing Fractions with the Same Numerator**  

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Finding Equivalent Fractions Using

Multiplication Part Done Equivalent Fractions (Complete left-hand side) using only multiplication  
Equivalent fractions SUM OF FRACTION FOR CLASS 4,5,6,  
Comparing  
Ordering Fractions for Beginners  
Understanding Equivalent Fractions-- Best Explanation  
Saxon Blue Book algebra half Lesson 14 equivalent fractions  
How to Find Equivalent Fractions  
Comparing Fractions | How to Compare Fractions 3rd Grade Math Practice  
Representing Equivalent Fractions (3.3F-- 5 of 5)  
Equivalent Fractions Fractions on a Number Line  
Visualizing equivalent fractions | Fractions | Pre-Algebra | Khan Academy  
Equivalent Fractions 3:

Fractions Lesson #11  
 Equivalent Fractions.  
 Equivalent Fractions have the same value, even though they may look different.. These fractions are really the same:  $\frac{1}{2} = \frac{2}{4} = \frac{4}{8}$ . Why are they the same? Because when you multiply or divide both the top and bottom by the same number, the fraction keeps it's value.. The rule to remember is: Equivalent fractions - Year 5 - P6 - Maths - Catch Up ...

KS2 Maths Fractions learning resources for adults, children, parents and teachers.

## **LESSON PRACTICE B** **EQUIVALENT** **FRACTIONS AND** **MIXED NUMBERS**

After using worksheets for the math side of fractions, set up real life equivalent

fractions. Show them the way three teaspoons equal one tablespoon, that four tablespoons are equivalent to one quarter cup and four quarter cups equal one cup, etc. See more ideas below.

*Lesson Practice B*  
*Equivalent Fractions*  
 LESSON Practice B  
 Decimals and Fractions  
 Practice making equivalent fractions by multiplying the numerator and denominator by the same number.

Equivalent fractions (practice) | Fractions | Khan Academy You can multiply the numerator and the denominator by 4, as shown in part B above. But you cannot multiply the numerator by 4 and the denominator by 2.

Fifth grade Lesson  
Equivalent Fractions |



BetterLesson

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Practice B Decimals  
And Fractions No  
registration is required  
to download free e-  
books. Lesson Practice  
B Decimals And 4-4  
Decimals and Fractions  
LESSON You can write  
decimals as fractions  
or mixed numbers. A  
place value chart will  
help you read the  
decimal. Remember  
the decimal point is  
read as the word  
“and.” To write 0.47 as  
a fraction, first

**LESSON PRACTICE B  
DECIMALS AND  
FRACTIONS**

principle to recognize  
and generate  
equivalent fractions.  
CCSS.MATH.CONTENT.  
3.NF.A.3.A Understand  
two fractions as

equivalent (equal) if  
they are the same size,  
or the same point on a  
number line.

CCSS.MATH.CONTENT.  
3.NF.A.3.B Recognize  
and generate simple  
equivalent fractions,  
e.g.,  $1/2 = 2/4$ ,  $4/6 = 2/3$ .

Equivalent fractions -  
Year 4 - P5 - Maths -  
Catch Up ...

Lesson Practice B  
Equivalent Fractions  
And Mixed Numbers  
Students will practice  
coming up with  
equivalent fractions in  
a fast paced challenge!  
This is an introductory  
lesson to equivalent  
fractions. Evaluating  
Equivalent Fractions |  
Lesson plan |  
Education.com Explain  
why a fraction  $a/b$  is  
equivalent to a fraction  
 $(n * a)/(n * b)$  by using  
visual

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