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FRACTIONS

Add/subtract the fractions and simplify the result.

example:

1.

$\frac{4}{6} + \frac{1}{12} = \frac{9}{12} = \frac{3}{4}$
2.

$\frac{3}{6} - \frac{4}{10} =$
3.

$\frac{3}{6} + \frac{2}{3} =$
4.

$\frac{7}{9} - \frac{1}{9} =$
5.

$\frac{1}{5} + \frac{4}{12} =$
6.

$\frac{3}{5} - \frac{3}{10} =$
7.

$\frac{4}{12} + \frac{3}{4} =$
8.

$\frac{4}{6} - \frac{1}{12} =$
9.

$\frac{17}{7} + \frac{4}{7} =$
10.

$\frac{11}{3} - \frac{5}{5} =$
11.

$\frac{7}{8} + \frac{6}{4} =$
12.

$\frac{4}{6} - \frac{1}{2} =$
13.

$\frac{9}{3} + \frac{3}{8} =$
14.

$\frac{3}{4} - \frac{1}{3} =$
15.

$\frac{1}{12} + \frac{3}{7} =$
16.

$\frac{3}{4} - \frac{3}{7} =$

answer key:  
2. 1/10; 3. 7/6; 4. 2/3; 5. 8/15; 6. 3/10; 7. 13/12; 8. 7/12;  
9. 3; 10. 8/3; 11. 19/8; 12. 1/6; 13. 27/8; 14. 5/12; 15. 43/84; 16. 9/28



Adding Fractions | Worksheet 1



Simplify your answers as far as possible.



1)  $\frac{3}{4}$

1)  $\frac{1}{4} + \frac{1}{2} =$

11)  $\frac{1}{6} + \frac{5}{12} =$

2)  $\frac{1}{8} + \frac{1}{4} =$

12)  $\frac{1}{6} + \frac{1}{4} =$

3)  $\frac{3}{8} + \frac{1}{2} =$

13)  $\frac{1}{12} + \frac{3}{4} =$

4)  $\frac{1}{6} + \frac{2}{3} =$

14)  $\frac{1}{6} + \frac{3}{4} =$

5)  $\frac{1}{10} + \frac{2}{5} =$

15)  $\frac{7}{12} + \frac{1}{3} =$

6)  $\frac{1}{12} + \frac{1}{2} =$

16)  $\frac{1}{6} + \frac{1}{8} =$

7)  $\frac{2}{3} + \frac{1}{12} =$

17)  $\frac{1}{5} + \frac{1}{6} =$

8)  $\frac{5}{8} + \frac{1}{4} =$

18)  $\frac{2}{3} + \frac{1}{10} =$

9)  $\frac{1}{4} + \frac{5}{12} =$

19)  $\frac{1}{6} + \frac{1}{7} =$

10)  $\frac{1}{10} + \frac{1}{5} =$

20)  $\frac{1}{4} + \frac{1}{7} =$

## Adding Mixed Numbers

$$1. \quad 1 \frac{3}{4} + 2 \frac{3}{8} =$$

8.  $2 \frac{4}{9} + 1 \frac{3}{7} =$

2.  $2\frac{4}{5} + 2\frac{3}{4} =$

9.  $3 \frac{6}{10} + 2 \frac{5}{8} =$

3.  $1\frac{5}{7} + 1\frac{3}{4} =$

10.  $1\frac{8}{15} + 1\frac{2}{5} =$

4.  $1\frac{5}{6} + 1\frac{6}{7} =$

11.  $6 \frac{2}{3} + 1 \frac{5}{8} =$

5.  $3 \frac{4}{5} + 2 \frac{2}{5} =$

12.  $2 \frac{4}{6} + 2 \frac{7}{12} =$

6.  $1\frac{6}{12} + 1\frac{4}{8} =$

13.  $3 \frac{6}{8} + 1 \frac{2}{6} =$

7.  $5\frac{3}{9} + 2\frac{4}{6} =$

14.  $4 \frac{5}{7} + 1 \frac{2}{14} =$

$$\frac{2}{5} + \frac{1}{5} = \frac{3}{5}$$
$$\frac{2}{4} + \frac{1}{4} =$$

$$\frac{3}{7} + \frac{3}{7} =$$

$$\frac{4}{12} + \frac{3}{12} =$$

$$\frac{2}{9} + \frac{3}{9} =$$

$$\frac{1}{10} + \frac{2}{10} =$$

$$\frac{2}{5} + \frac{2}{5} =$$

$$\frac{7}{9} + \frac{1}{9} =$$

$$\frac{2}{10} + \frac{5}{10} =$$

$$\frac{3}{10} + \frac{4}{10} =$$

$$\frac{1}{5} + \frac{3}{5} =$$

$$\frac{4}{9} + \frac{1}{9} =$$

$$\frac{3}{6} + \frac{2}{6} =$$

$$\frac{1}{7} + \frac{1}{7} =$$

$$\frac{3}{10} + \frac{4}{10} =$$

$$\frac{4}{8} + \frac{3}{8} =$$

$$\frac{1}{5} + \frac{2}{5} =$$

$$\frac{4}{9} + \frac{4}{9} =$$

$$\frac{4}{6} + \frac{1}{6} =$$

$$\frac{7}{12} + \frac{4}{12} =$$

$$\frac{1}{8} + \frac{6}{8} =$$

$$\frac{2}{9} + \frac{3}{9} =$$

$$\frac{7}{9} + \frac{1}{9} =$$

$$\frac{1}{12} + \frac{4}{12} =$$

$$\frac{4}{8} + \frac{3}{8} =$$

Beginning to subtract simple fractions. These worksheets will generate 10 fraction number addition problems per worksheet. Dividing Mixed Number Fractions Worksheets These fractions worksheets are great for practicing Dividing Mixed Numbers Problems. Subtracting Three Fractions Worksheets These fractions worksheets are great for testing children in their subtracting of three fractions. You may select the denominators of the fractions and the type of the problems. These worksheets will generate 10 tape measurement fraction subtraction problems per worksheet. These fractions worksheets may be selected from easy, medium or hard level of difficulty. Denominators and Numerators Comparison Worksheets These fractions worksheets are great for testing children in their comparison of fractions with similar denominators and numerators to see if they are greater than or less than. These worksheets will generate 10, 15 or 20 Greatest Common Factor problems per worksheet. Least Common Multiple Worksheets These fractions worksheets are great for practicing finding the Least Common Multiple of number sets. The fractions worksheets are randomly created and will never repeat so you have an endless supply of quality fractions worksheets to use in the classroom or at home. The fractions will have the same denominators and not exceed the value of one. Greatest Common Factor Worksheets These fractions worksheets are great for practicing finding the Greatest Common Factor of number sets. Click here for a Detailed Description of all the Fractions Worksheets. Visual Aids for Teaching Fractions Worksheets Use these fractions worksheets to produce rectangular fractions bars and pie wedge fractions to be used as visuals in your teaching lesson plans. The fractions worksheets may be selected for five different of difficulty. These worksheets will generate 10 mixed-number division problems per worksheet. Primary Factorization Worksheets These fractionation sheets are great for practice in finding all the major factors contained in a certain number. Visual Fractions These fraction worksheets are great for teaching different fractions using visual fraction problems. The student will fill in the missing numerators and denominators. Our fractions spreadsheets are free to download, easy to use and very flexible. These fraction sheets will produce fractional representations of a whole by 1/12's. You can select different variables to customize these fraction spreadsheets according to your needs. Adding and subtracting three fractions worksheets These fractions worksheets are great for testing children on their addition and subtraction of three fractions. Subtracting Fractions in Inches These fractions are great for practicing how to subtract fractional inch measurements that you would find on a tape measure. These worksheets will randomly generate 5 fraction subtraction problems per worksheet with the answer worksheet. The worksheet will create twenty problems per page. These worksheets will generate 10 or 15 mixed-number subtraction problems per worksheet. The response worksheet will show progress in solving problems. These fraction cards will use 1/2's, 1/4's, 1/8's. Add and Subtract Fractional Inches with Borrow Worksheets These Fractional Worksheets are great for practicing how to add, subtract, and borrow with fractional inch measurements that you would find on a tape measure. The fraction tokens can be selected for four different degrees of difficulty. These worksheets will generate 10 ,s'4/1 ,s'4/1 ,s'2/1 rasu ofAv samelborp sO .ohlabart ed ahlof rop sotsim sorem^An ed ofA\$Aacilpitlum ed samelborp 01 rareg ofAri ohlabart ed sahlof satsE .ohlabart ed ahlof rop sepA\$Acarf ed ofA\$Aacilpitlum ed 1/160's and there is an option to select 1/32's and 1/64's. These problems of fractions will have the same denominators and will not be equal to zero. A fraction in each line will be written so much with the numerator and the denominator. These fraction sheets can be selected from two different degrees of difficulty. These fraction problems will have the same denominators and do not exceed the value of one. The understanding of the common mammals are very important to work with problems of fraction. These work sheets will randomly generate 10 problems of fraction subtractions per worksheet with the response worksheet. These work sheets will generate 10 problems of equivalent fractions per worksheet. If you are looking for a great tool to add, subtract, multiply or split mixed fractions, check out this online fraction calculator. These fraction work sheets can be selected from four different numbers ranges. Finding Fractions of Whole Numbers Worksheets These work sheets of fractions are great to test children to find fractions of whole numbers. Multiplying fractions with whole numbers these fraction work leaves are great to work with the multiplication of fractions with whole numbers. These work sheets will generate 20 fractions of problems with exponents per worksheet. By adding fractions of mixed numbers these work sheets of fractions are great to practice the addition of problems of mixed numbers. These fraction chips are a great resource for the children's children, 1st grade, 2nd grade, 3nd grade, 4th grade and 5th degree. Multiplying fractions with cancellation crossing these work sheets of fractions are great to work with the multiplication of fractions. Equivalent fractions Working plugs These fraction plugs sepA\$Aarf sepA\$Aarf satsE sotsiM sorem^AN ed sepA\$AarF ed ofA\$AartbuS .02 e 1 ertne serodaremun so retnam ofAv siecAfid siam sO .serodanimoned e serodaremun setnerefid moc setnelaviuge sepA\$Aarf ed samelborp are great for practicing subtracting Mixed Number Fraction Problems. The fractions worksheets may be selected for three different degrees of difficulty. These worksheets will generate 10 fraction division problems per worksheet. Subtracting Tape Measure Fractions Worksheets These fractions worksheets are great for practicing how to subtract measurement you would find on a tape measure. Comparing Fractions Worksheets These fractions worksheets are great for testing children to compare Fractions to see if they are greater than, less than or equal. These worksheets will generate 10, 15 or 20 Least Common Multiple problems per worksheet. Adding and Subtracting Fractional Feet & Inches with Borrowing Worksheets These Fractions Worksheets great for practicing how to add, subtract and borrow feet and fractional inch measurements that you would find on a tape measure. Subtracting Fractions Worksheets These fractions worksheets will produce problems that will test children in their subtraction of two fractions. Understanding Greatest Common Factors are very important for working with fraction problems. The students will be asked to identify the fractions for the shaped in shape, and to shade in the shape for the given fraction. Decimal Equivalents of Fractions for an Inch Worksheets These fractions worksheets are great handouts for student learning about fractions and the decimal equivalents for an inch. The student will be given a list of fractions and be asked to order them in ascending or descending order. Equivalent Fractions Worksheets These fractions worksheets have rows of equivalent fractions, each with either the numerator or denominator left blank. These fractions problems include visual representations to aid the student in the addition. The answer worksheets will show the progression on how to solve the problems. Adding Simple Fractions Worksheets These fractions worksheets are great practice for beginning to add, 01 ertne ranoiceles edop ^AcoV .sarodacilpitlum sepA\$Aarf me rahlabart arap samit^A ofAs sepA\$Aarf ed sahlinalp satsE sahlinalP sepA\$AcarF odnacilpitluM .ahlinalp rop ofA\$Aarf ed ofA\$Aartbus ed samelborp 001 a 01 ofA\$Aareg sahlinalp sassE .edadlucifid ed setnerefid suarg onic ed ranoiceles edop ^AcoV .lamiced od aterid A sotigAd 4 uo 3 ranoiceles edop ^AcoV .sepA\$Aarf ed ofA\$Auder aus me sa\$Anairc ratset arap samit^A ofAs sepA\$Aarf ed sahlinalp satsE sepA\$Aarf ed sahlinalp sa rizudeR .sorietni sorem^An ed ofA\$Aartbus ed sepA\$Aarf sa racitarp arap satiefrep ofAs sepA\$Aarf ed sahlinalp sassE sorietni sorem^An ed sahlinalp e siartbus sepA\$AarF .21 a 2 ed serodanimoned moc ofA\$Aarf ed sepA\$Aatneserper ofA\$Azudorp sahlinalp sassE .sepA\$Aarf ed sahlinalp sa sadot arap acifA\$Arg ofA\$Aazilausiv amu jAtse iuqA .edadlucifid ed setnerefid suarg onic rop sadanoiceles res medop sepA\$Aarf ed sahlinalp sassE .sobma ed arutsim amu uo ,setnahlemes serodaremun moc samelborp uo ,setnahlemes serodanimoned merizudorp samelborp so ret e serodanimoned setnerefid ranoiceles edop ^AcoV .sepA\$Aarf saud ed ofA\$Aida aus me sa\$Anairc ratset arap samit^A ofAs sepA\$Aarf ed sahlinalp sassE sepA\$Aarf ed sahlinalp saud odnanoiida .ahlinalp rop samelborp 51 uo 01 ofA\$Aareg ofA\$Aarf ed sahlinalp sassE .anigA\$Ap rop samelborp etniv ofA\$Araic sahlinalp sassE .eir@As ^A2 e eir@As ^A1 ,aicn6A\$mi ed midraj o arap sadairporpa ofAs sahlinalp satsE .sepA\$Aarf sa radnemocne ed arienam a omoc meb ,serodanimoned e serodaremun ed amag a ,amelborp rop racifissalc arap sepA\$Aarf ed orem^An o .sahlinalp rop samelborp ed orem^An o ranoiceles edop ^AcoV .siausiv saduja samit^A ofAs amirp ofA\$Azitrotaf ed serovrA ed sahlinalp sA .acirt@Am atif amu me aiartnocne ^Acov euq ofA\$Aidem ranoicida omoc racilarp arap samit^A ofAs sepA\$Aarf ed sahlinalp satsE sreharF sdaerF atif odnanoiida .sotsim sorem^An e sairp^A\$rpmi sepA\$Aarf retrevnoc me rahlabart arap samit^A ofAs sepA\$Aarf ed sahlinalp sassE satsim sorem^An ed sahlinalp e sairp^A\$rpmi sepA\$Aarf retrevnoc .sepA\$Aarf sahlinalp sahlinalp satsE .ahlinalp adac arap samelborp 03 uo 02 .steelskrow .steelskrow rep smelborp rebmuN dexiM 51 dna smelborp snoitcarF reporpmI 51 ecudorp liiw tI .erusaem epat a no dnif duow uoy taht stnemerusaem heni lanoitcarF dda of wob gnicitcarp rof taerg era steelskrow snoitcarF esehT steelskroW sehcnI lanoitcarF gniddA .ton ro gnipuorger erluerg steelskrow snoitcarF eht ton ro rehtehw tceles yam uoY .snoitcarF elpmis tcarbus of gninnigeb rof ecitcarp taerg era steelskrow snoitcarF esehT steelskroW snoitcarF elpmiS gnitcarbuS ylausiV .slamiced dna snoitcarF neewteb gnitrevnoc rof nerdlihc gnitset rof taerg era steelskrow snoitcarF esehT steelskroW slamiced dna snoitcarF neewtebB gnitrevnoC .9 dna 1 neewteb srotaremun eht dna srotanimoned eht peek liiw tseisae ehtT .dexim ro evitagen .evitisop eb yam smelborp eht os srotanimoned tnerefid rof detceles eb yam steelskrow esehT .srebmuN elohW dna snoitcarF gnidivid htiw gnikrow rof taerg era steelskrow snoitcarF esehT steelskroW srebmuN elohW dna snoitcarF gnidivid .teehskrow rep smelborp heni lanoitcarF 01 etarenej

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