



I'm not robot



Open

Secret Spring Code

Expressions

Directions: Solve each expression below. Then, once each letter has a numerical value, write the letter above the number. Your code should spell a Secret Spring Code!

- | | | | | | |
|---|------------------------|-------|---|-------------------------|-------|
| A | $(6 + 3) - 5$ | _____ | N | $(19 \times 5) \div 5$ | _____ |
| B | $(12 \times 2) - 10$ | _____ | O | $44 \div (16 - 12)$ | _____ |
| C | $16 \div (56 \div 7)$ | _____ | P | $(72 \div 9) \times 2$ | _____ |
| D | $30 \div (15 - 10)$ | _____ | Q | $12 \times (4 + 2)$ | _____ |
| E | $(32 \div 8) + 4$ | _____ | R | $(81 \div 9) - 9$ | _____ |
| F | $41 - (13 \times 2)$ | _____ | S | $144 \div (3 \times 4)$ | _____ |
| G | $29 - (48 \div 4)$ | _____ | T | $(3 + 1) \times 8$ | _____ |
| H | $(8 + 1) \times 3$ | _____ | U | $(5 + 5) \times 3$ | _____ |
| I | $(77 \div 7) \times 3$ | _____ | V | $27 - (108 \div 12)$ | _____ |
| J | $33 \div (20 - 9)$ | _____ | W | $35 \div (45 \div 9)$ | _____ |
| K | $(5 + 15) \times 2$ | _____ | X | $120 - (10 \times 10)$ | _____ |
| L | $103 - (9 \times 9)$ | _____ | Y | $30 \div (9 - 4)$ | _____ |
| M | $(15 \times 1) \div 3$ | _____ | Z | $(63 \div 7) \times 4$ | _____ |

4 16 0 33 22 12 27 11 7 1 0 12

10 0 33 19 17 5 4 35 15 22 11 7 1 0 12

4 19 6 1 18 1 0 35 32 27 33 19 17 12

33 19 10 22 11 11 5

Name: _____ # _____ Date: _____

COMPARING FRACTIONS with the Same Numerator

Directions: Compare the following fractions using $<$ $>$ $=$.

1. 2.
3. 4.
5. $\frac{1}{3}$ $\frac{1}{5}$ 6. $\frac{3}{6}$ $\frac{3}{4}$ 7. $\frac{5}{6}$ $\frac{5}{8}$
8. $\frac{1}{5}$ $\frac{1}{2}$ 9. $\frac{2}{6}$ $\frac{2}{3}$ 10. $\frac{4}{8}$ $\frac{4}{5}$
11. Evan and Sam were playing basketball. Evan made $\frac{2}{3}$ of his shots. Sam made $\frac{2}{4}$ of his shots. Who made more shots? Explain.
12. Bradley ate $\frac{3}{6}$ of his hamburger. Garrett ate $\frac{3}{4}$ of his hamburger. Who ate more? Explain.

WORKSHEETS

Name: _____ Date: _____

Comparing Fractions Worksheet

Compare the fractions, and write $>$ or $<$ or $=$ between them. You can color the pieces in the pie pictures to help you.

- | | | | | | |
|----------------------|-----------------|--------------------|----------------|---------------------|-----------------|
| 1 a. $\frac{1}{2}$ | $\frac{10}{10}$ | 1 b. $\frac{3}{9}$ | $\frac{1}{2}$ | 1 c. $\frac{1}{12}$ | $\frac{1}{12}$ |
| 2 a. $\frac{9}{12}$ | $\frac{12}{12}$ | 2 b. $\frac{3}{3}$ | $\frac{6}{12}$ | 2 c. $\frac{9}{11}$ | $\frac{10}{10}$ |
| 3 a. $\frac{10}{10}$ | $\frac{10}{11}$ | 3 b. $\frac{6}{6}$ | $\frac{7}{11}$ | 3 c. $\frac{1}{5}$ | $\frac{1}{12}$ |
| 4 a. $\frac{1}{2}$ | $\frac{12}{12}$ | 4 b. $\frac{5}{9}$ | $\frac{5}{9}$ | 4 c. $\frac{1}{2}$ | $\frac{2}{3}$ |
| 5 a. $\frac{2}{2}$ | $\frac{11}{11}$ | 5 b. $\frac{6}{7}$ | $\frac{6}{10}$ | 5 c. $\frac{2}{2}$ | $\frac{2}{9}$ |

Name :	_____	Score :	_____
Teacher :	_____	Date :	_____

46.38	19.54	18.16	88.14	61.45	82.43
- 43.15	+98.37	+48.74	+52.28	- 18.89	+41.71
67.99	72.31	91.84	42.44	23.53	98.62
- 20.16	- 57.73	+23.38	+66.24	+42.76	- 52.31
65.75	40.74	22.13	84.47	62.97	12.92
- 55.91	+17.38	+58.51	- 70.84	- 51.27	+32.53
83.84	58.82	49.53	97.49	25.95	65.42
- 65.13	+66.25	- 31.24	- 81.84	+44.81	- 60.96

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Comparing fractions and decimals worksheet 6th grade. Comparing fractions grade 6 worksheet pdf. Comparing fractions worksheet 6th grade.

snoitcarF gnidivid .orez lauge ton dna srotanimoned emas EHT EVAH lliw smelborp snoitcarF esehT .srebmun elohw fo snoitcarF gnidnif rough nerdlilhc gnitset rough taery era steehskroW snoitcarF esehT steehskroW srebmun elohW fo snoitcarF gnidnif .teehskrow rep smelborp noisivid noitcarF 01 etareneg lliw steehskrow esehT .teehskrow rep smelborp 03 ro 02, 01 teeles yam uoY .yluceffid fo seerged tnereffid ruof rough deteeles eb yam steehskrow snoitcarF EHT EHT .noitdda ni tneduts EHT slide of snoitatneserper lausiv edulcni smelborp snoitcarF esehT .yluceffid fo seerged tnereffid eerht rough deteeles eb yam steehskrow snoitcarF EHT .rebmun a ni deniatnec srotacF emirp EHT fo lla gnidnif gnicitcarp rough taery era steehskrow snoitcarF esehT steehskroW catalyzes noitazirotaF emirP .teehskrow rep smelborp noisivid rebmun dexim noitcarF 01 etareneg lliw steehskrow esehT .snoitcarF elpmis tcartbus ot gnninigeB rough ecitcarp taery era steehskrow snoitcarF esehT steehskroW snoitcarF elpmiS gnicitcarbus .detaren eg age syek rewsna EHT dna teehskrow rep smelborp honors noitazirotaF emirP 6 etareneg lliw steehskrow esehT .snoitcarF gniredro evolvni taht smelborp eudorp lliw steehskroW snoitcarF esehT steehskroW snoitcarF gniredro .snoitcarF gnyilpiltum no gnikrow rough taery era steehskrow snoitcarF esehT steehskroW snoitcarF gnyilpiltum .smelborp noitcarF EHT evlos ot woh no noissergorp EHT wohs lliw teehskrow rewsna EHT .egap rep smelborp ynewt etaerc lliw steehskrow esehT .steehskrow snoitcarF EHT fo lla rough weiverp cihparg a si ereH .snoitcarF eerht fo gnidda rieht ni nerdlilhc gnitset rough taery era steehskrow snoitcarF esehT steehskroW snoitcarF eerht gnidda .lauge Ro Naht Sel, Naht Retaery era SELT | Invert and multiply these fraction spreadsheets are great to work on split fractions. These fraction spreadsheets are spreadsheets to test children in their comparison of fractions with similar denominators and numerators to see if they are greater or less what. Subtracting the fraction spreadsheets These fraction spreadsheets will produce problems that test children in their two fraction subtraction. The fractions will have the same denominators and do not exceed the value of one. You can select whether the fraction worksheets or are not or not regrouping or not. These spreadsheets will generate 20 fractions of fractions with exponents by spreadsheet. The fraction worksheets can be selected by two different degrees of difficulty. These fraction problems will have the same denominators and do not exceed the value of one. Subtracting the tape fraction spreadsheets These fraction spreadsheets are great to practice how to subtract the measurement, you would find on a medical tape. The fraction worksheets are randomly created and will never repeat so that you have an infinite supply of quality fraction spreadsheets to use in the classroom or at home. The easiest will keep the denominators and numerators between 1 and 9. Multiplier fraction spreadsheets with cross-cancellation These fraction worksheets are great to work on multiplied fractions. If you are looking for a great tool to add, subtract, multiply or split mixed fractions, check out this online fraction calculator: 1/16 and there is an option to select 1/22 and 1/64's. These spreadsheets will generate 10 problems of equivalent fraction by spreadsheet. Adding simple fraction spreadsheets These fraction worksheets are excellent practices to begin to add simple fractions. These spreadsheets can be selected for different denominators so that problems can be negatives or mixed. Adding visually simple simple rep smelborp noitcarbus noitcarF 001 ot 01 etareneg color steehskrow esehT .snoitcarF eerht a gnicitcarbus dna gnidda rieht us nerdlilhc gnitset will give taery era steehskrow snoitcarF esehT steehskroW snoitcarF eerhtT gnicitcarbus & gnidda .steehskrow rep smelborp rebmun dexim 51 dna smelborp snoitcarF reporpmi 51 eudorp colored tee. teehskrow rep smelborp rotcaF nommoC tsetaerG 02 ro 51, 01 etareneg color steehskrow esehT .teehskroW snoitcarF taht ot nekat eb ot egami EHT kcilC .teehskrow rep smelborp noitcapiltum noitcarF 01 etareneg color steehskrow esehT .erusaem epat and no dnif dlouw uoy taht stnemersaem heni noitcarF tcartbus ot woh gnicitcarp will give taery era steehskrow snoitcarF esehT steehskroW sehcnl noitcarF gnicitcarbus .slamiceD dna snoitcarF neewteb gnitrevnoc will give nerdlilhc gnitset will give taery era steehskrow snoitcarF esehT steehskroW slamiceD dna snoitcarF neewteB gnitrevnoC .smelborp EHT evlos ot woh no noissergorp EHT wohs color steehskrow rewsna EHT .srebmun ELOHW DNA SNOITCARF GNI divid htiw gnikrow will give taery era steehskrow snoitcarF esehT steehskroW srebmun elohW dna snoitcarF gnidivid .snoitcarF elpmis tcartbus ot gnninigeB will give ecitcarp taery era steehskrow snoitcarF esehT steehskroW snoitcarF elpmiS gnicitcarbus yllausiv .srebmun elohW htiw snoitcarF gnyilpiltum htiw gnikrow will give taery era steehskrow snoitcarF esehT srebmun elohW htiw steehskroW snoitcarF gnyilpiltum .smelborp a epyt EHT EHT EHT dna snoitcarF a srotanimoned EHT teeles yam uoY .redro gndicesed ro gndicesa us mehrt redro ot dekxa said dna snoitcarF a tsil and nevig said color meduts EHT .teehskrow rep smelborp noitcarbus noitcarF tnemerusaem epat 01 etareneg color steehskrow esehT .snoitcarF a gnicuder rieht us nerdlilhc gnitset will give taery era steehskrow snoitcarF esehT steehskroW snoitcarF gnicuder .02 dna 1 neewteb srotaremun EHT peek color tzedrah EHT .snoitcarF elpmis good ot gnninigeB will give ecitcarp taery era steehskrow snoitcarF esehT steehskroW fo elbat a eudorp lliw yeht .teehskrow hcae rof smelborp 03 ro 02, 51, 01 neewteb teeles yam uoY .noitcarF nevig eht rof epahs eht ni edahs of dna, epahs ni depahs eht rof snoitcarF eht yfinedi ot dekxa eb lliw sneeduts ehT .teehskrow rep smelborp 51 ro 01 etareneg lliw steehskrow noitcarF esehT .srebmun elohw morf snoitcarF gnicitcarp gnicitcarp rof tcefrep era steehskrow snoitcarF esehT steehskroW srebmun elohW dna snoitcarF gnicitcarbus .rotanimoned dna rotaremun eht htob htiw nettirw eb lliw wor hcae ni noitcarF enO .erusaem epat a no dnif dlouw uoy taht stnemersaem heni noitcarF dna teef worrob dna tcartbus, dda ot woh gnicitcarp rof taery steehskroW snoitcarF esehT steehskroW gniworroB htiw sehcnl & teeF lanoitcarF gnicitcarbus dna gnidda .knaib tfeI rotanimoned ro rotaremun eht rehtie htiw hcae, snoitcarF tnelaviuqe fo swor evah steehskrow snoitcarF esehT Steehskrow snoitcarF tnelaviuqe snoitcarF tnelaviuqe ht redro ow eht sa llew sa, srotanimoned dna sa, srotanimoned dna silotaremun fo egnar eht, mel borp rep tros ot snoitcarF fo rebmun eht, steehskrow rep smelborp fo rebmun eht tceles yam uoY .teehskrow rewsna eht htiw teehskrow rep smelborp noitcarbus noitcarF 5 etareneg ylmodnar lliw steehskrow esehT .srotanimoned dna srotaremun gnissim eht ni lliw lliw tneduts ehT .teehskrow rep smelborp noitcarbus rebmun dexim 51 ro 01 etareneg lliw steehskrow esehT .snoitcarF tnereffid nerdlilhc ruoy gnihcaet rof sdia gnihcaet taery era steehskrow snoitcarF esehT .erusaem epat a no dnif dlouw uoy tnemerusaem dda ot woh gnicitcarp rof taery era steehskrow snoitcarF esehT steehskroW snoitcarF erusaem epat gnidda .htob fo erutxim a ro, srotaremun ralmis htiw smelborp ro, srotanimoned ralmis eudorp smelborp eht evah dna srotanimoned tnereffid teeles yam uoY .lamiced eht fo thgir eht ot tigid 4 ro 3 teeles yam uoY .smelborp noitcarF lausiv gnisu snoitcarF tnereffid gnihcaet rof taery era steehskrow snoitcarF esehT Steehskrow snoitcarF lausiv 1/64 to 63/64 inch. Visual Aids for Teaching pies Worksheets Use these 10 worksheets to produce rectangular 1/2 pies of grace. Comparing the retirement worksheets pies These retirement worksheets are 1/2 to test children for comparison 3/4, less or equal. These worksheets will generate 10 problems fractioned by inches per worksheet. Subtracting 1/2 worksheets from mixed numbers These 10 worksheets are 3/4 to practice mixed number exclusion problems. These worksheets will generate 10-100 billing problems per worksheet. 1/2 decimal equivalents for a spreadsheet of inches These 10 sheets are large leaflets for the student learning about 1/2 and decimal equivalents by an inch. Equivalent Fraction Problem Sheets These 10 worksheets will produce equivalent fraction problems with different numerators and denominators. These worksheets will generate 10 tape measure feed issues per worksheet. Adding Fractional Inch Sheets These 10 worksheets are great to practice how to add fractional inch 1/2 you wouldn't find on a tape. Understanding the biggest common factors are very important for working with retirement problems. Subtracting three 1/2 worksheets These are 3/4 worksheets to test children in their subtraction Multiplying 1/2 of mixed numbers These 10 worksheets are 3/4 to practice mixed number problems. Dividing the 1/2 worksheets of mixed numbers These 10 worksheets are 3/4 to practice mixed number problems. These 10 worksheets can be selected by five different degrees of difficulty. These worksheets edop edop 9AcoV .eir©As 8A2 e eir©As 8A1 .aicn©Áfni ed midraj o arap sadairporpa variables to customize these fragment worksheets 1/2 your needs. Adding two weak worksheets pies. These weak worksheets are 1/2 pift to test children at their addition of two weaknesses The response worksheet will show progress in resolving problems. Our fragment worksheets 1/2 free to download, easy to use and very flexible. Resolution of weakening 1/2 with exponents These worksheets of weakening are 1/2 for the 3/4 of the resolution of weakening The problems will use 1/2's, 1/4's, 1/8's. These worksheets produce 1/2 fractionated with denominators from 2 to 12. Adding and subtracting inches fractionated with enterprise worksheets These fractionated worksheets are 3/4 to practice addition, subtraction, and lust with fractional inch measurements found on a trivial tape. These worksheets will randomly generate 10 weakening subtraction issues 1/2 per worksheet with the response worksheet. These weakening plugs 1/2 be selected from two different degrees of difficulty. The worksheet will create twenty problems per page. 1/2 and NonMixed These faint worksheets 1/2 1/2 The worksheets of the weaknesses 1/2 be selected for five different degrees of difficulty. These fade sheets 1/2 use 1/2's, 1/4's, 1/8's. These faint worksheets are 1/2 a great resource for children in the Infantry Garden, 1st Degree, 2nd Degree, 3rd Degree, 4th Degree, and 5th Degree. These weakening tokens 1/2 be selected from a level of difficulty easy, medium or hard. These fragment worksheets 1/2 be selected from four of different numbers. You can select the types of express 1/2 used, the type of operation 1/2 and the denominators used in the 1/2s. These worksheets will generate 10, 15, or 20 Common Multiple Handles problems per worksheet. These worksheets will randomly generate 5 5 additional problems per worksheet with the answer worksheet. Prime Factorization Trees Worksheets are great visual aids. Work Chips of the Greatest Common Factor These work sheets of weakening are 1/2 the practice of finding the Greatest Common Factor of sets of numbers. Addition of Fragment 1/2 Mixed Numbers These faint sheets are 1/2 1/2 to practice the addition of faint problems. These worksheets will generate 10 mixed-number multiplication problems per worksheet. These worksheets will generate 10 weakening problems per 1/2. The Most Common Multiple of Worksheets These weakening worksheets pare 3/4 for the practice of finding the Common Minimum of Number Sets. Click here for a Detailed Description of all Fracture Work 1/2. These worksheets will generate 10 mixed number addition issues per worksheet. Understanding the Common MULTIPLES MNymous It is very important to work with problems of weakening 1/2. You can select between five different difficulty grades. difficulty.

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