

Fraction: Divison with 2 Digits Denominator with Negative Fraction Mixed Fraction Practice 5

Name: _____ Time: _____ Score: _____

(1) $25\frac{81}{85} \div (-46\frac{41}{43}) =$ (5) $18\frac{23}{50} \div 66\frac{69}{85} =$

(2) $75\frac{71}{97} \div 54\frac{3}{32} =$ (6) $(-8\frac{26}{47}) \div (-97\frac{31}{61}) =$

(3) $61\frac{39}{43} \div 57\frac{16}{17} =$ (7) $8\frac{11}{13} \div (-66\frac{76}{99}) =$

(4) $(-76\frac{8}{79}) \div (-22\frac{3}{7}) =$ (8) $57\frac{7}{71} \div (-92\frac{1}{31}) =$

$$(9) \quad \frac{8}{25} \div 61\frac{20}{23} =$$

$$(15) \quad (-78\frac{1}{14}) \div$$

$$(-31\frac{1}{7}) =$$

$$(10) \quad (-60\frac{3}{5}) \div 14\frac{13}{16} =$$

$$(16) \quad 87\frac{1}{2} \div (-78\frac{3}{5}) =$$

$$(11) \quad 29\frac{6}{7} \div 36\frac{1}{23} =$$

$$(17) \quad 31\frac{61}{89} \div (-38\frac{13}{25}) =$$

$$(12) \quad 37\frac{5}{18} \div 59\frac{13}{40} =$$

$$(18) \quad 13\frac{6}{25} \div (-79\frac{13}{50}) =$$

$$(13) \quad 9\frac{10}{11} \div (-30\frac{37}{65}) =$$

$$(19) \quad (-36\frac{1}{4}) \div (-80\frac{1}{17}) =$$

$$(14) \quad 51\frac{3}{67} \div 34\frac{15}{26} =$$

$$(20) \quad 1\frac{4}{7} \div 7\frac{20}{21} =$$

Answers

1) $-\frac{94858}{171615}$

2) $1\frac{67165}{167907}$

3) $1\frac{2899}{42355}$

4) $3\frac{4875}{12403}$

5) $-\frac{15691}{-56790}$

6) $-\frac{12261}{-139778}$

7) $-\frac{2277}{17186}$

8) $-\frac{125674}{202563}$

9) $\frac{184}{35575}$

10) $-4\frac{36}{395}$

11) $\frac{4807}{5803}$

12) $\frac{13420}{21357}$

13) $-\frac{7085}{21857}$

14) $1\frac{28687}{60233}$

15) $2\frac{221}{436}$

16) $-1\frac{89}{786}$

17) $-\frac{23500}{28569}$

18) $-\frac{662}{3963}$

19) $\frac{2465}{5444}$

20) $\frac{33}{167}$

gifted.elearningtrees.com provides free math timing sheets, math competition training, gifted class prep training (CogAT and ITBS) for K-12 students. You are welcome to visit us at <https://gifted.elearningtrees.com> or scan this QR code.

