

Reducing fractions: base limit 20

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

Divide numerator and denominator by their greatest common factor. Give a reduced fraction.

1. Reduce $6/12$

7. Reduce $40/80$

2. Reduce $10/70$

8. Reduce $10/50$

3. Reduce $7/14$

9. Reduce $2/8$

4. Reduce $32/56$

10. Reduce $8/76$

5. Reduce $30/60$

11. Reduce $56/84$

6. Reduce $24/28$

12. Reduce $96/136$

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TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE B / Name: _____

Divide numerator and denominator by their greatest common factor. Give a reduced fraction.

13. Reduce $28/35$

19. Reduce $88/104$

14. Reduce $30/84$

20. Reduce $28/112$

15. Reduce $24/112$

21. Reduce $80/95$

16. Reduce $7/42$

22. Reduce $3/9$

17. Reduce $5/30$

23. Reduce $4/32$

18. Reduce $45/65$

24. Reduce $28/42$

Reducing fractions: base limit 20

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. Reduce 6/12

1/2

2. Reduce 10/70

1/7

3. Reduce 7/14

1/2

4. Reduce 32/56

4/7

5. Reduce 30/60

1/2

6. Reduce 24/28

6/7

7. Reduce 40/80

1/2

8. Reduce 10/50

1/5

9. Reduce 2/8

1/4

10. Reduce 8/76

2/19

11. Reduce 56/84

2/3

12. Reduce 96/136

12/17

13. Reduce 28/35

4/5

14. Reduce 30/84

5/14

15. Reduce 24/112

3/14

16. Reduce 7/42

1/6

17. Reduce 5/30

1/6

18. Reduce 45/65

9/13

19. Reduce 88/104

11/13

20. Reduce 28/112

1/4

21. Reduce 80/95

16/19

22. Reduce 3/9

1/3

23. Reduce 4/32

1/8

24. Reduce 28/42

2/3