

Name _____

A – Prime Factorization

_____ = 24

_____ = 25

_____ = 40

_____ = 42

_____ = 78

_____ = 82

_____ = 94

_____ = 500

_____ = 516

_____ = 645

Review

_____ = $84 + 2.973$

_____ = $2.638 + 4.86$

Name _____

B – Prime Factorization

_____ = 32

_____ = 51

_____ = 80

_____ = 81

_____ = 84

_____ = 90

_____ = 91

_____ = 210

_____ = 220

_____ = 225

Review

_____ = $235.98 - 9.847$

_____ = $194.9 - 86.87$

Name _____

C – Prime Factorization

_____ = 20

_____ = 44

_____ = 49

_____ = 50

_____ = 63

_____ = 95

_____ = 98

_____ = 400

_____ = 750

_____ = 872

Review

_____ = $5.7 * 1.79$

_____ = $1.517 * 1.4$

Name _____

D – Prime Factorization

_____ = 17

_____ = 18

_____ = 21

_____ = 58

_____ = 72

_____ = 87

_____ = 88

_____ = 100

_____ = 640

_____ = 990

Review

_____ = $78.98 \div 2.2$

_____ = $58.5 \div 2.5$

Name _____

E – Prime Factorization

_____ = 8

_____ = 12

_____ = 22

_____ = 34

_____ = 64

_____ = 66

_____ = 76

_____ = 102

_____ = 350

_____ = 474

Review

_____ = $30 \div 3^2 + 2 * 5$

_____ = $2 * 6 + 8 \div 2$

Name _____

F – Prime Factorization

_____ = 16

_____ = 30

_____ = 45

_____ = 48

_____ = 52

_____ = 56

_____ = 73

_____ = 175

_____ = 225

_____ = 425

Review

_____ = $2.15 * 8.7$

_____ = $450 * 4.4$

Name _____

G – Prime Factorization

_____ = 33

_____ = 46

_____ = 54

_____ = 55

_____ = 61

_____ = 75

_____ = 93

_____ = 128

_____ = 216

_____ = 480

Review

_____ = $20.46 \div 4$

_____ = $256 \div 0.8$

Name _____

H – Prime Factorization

_____ = 35

_____ = 36

_____ = 43

_____ = 62

_____ = 83

_____ = 86

_____ = 89

_____ = 126

_____ = 150

_____ = 385

Review

_____ = $(21 - 10 \div 2) \div 8$

_____ = $(4 + 6) \div (9 - 4)$