***N*ame _____________
A - Mid Year

___________ = 481 * 963

___________ = 98,605 ÷ 65

___________ = 201.5 +18.92

___________ = 171.1 – 92.38

___________ = 35.1 * 4.2

___________ = 569.36 ÷ 22

___________ = $^{1}/_{3} + ^{11}/_{12}$

___________ = $^{8}/_{9} - ^{5}/_{9}$

___________ = $7 * ^{2}/_{5}$

___________ = $7 \div ^{2}/_{3}$

_______ 45, 72 (LCM)

_______ = 10 ÷ 5 * 4 - 8

***N*ame _____________
B - Mid Year

___________ = 187 * 84

___________ = 14,976 ÷ 24

___________ = 437.8 + 9.19

___________ = 447.49 – 84.1

___________ = 38.9 * 6.2

___________ = 30.15 ÷ 9

_____________ = $^{2}/_{5} + ^{1}/_{10}$

___________ = $^{5}/_{6} - ^{1}/_{6}$

___________ = $^{1}/_{5} * ^{1}/_{3}$

___________ = $^{5}/_{7} \div ^{1}/_{4}$

_______ 48, 12 (LCM)

_______ = 8 - 8 ÷ 2 + 6

***Name* _____________**
C - Mid Year

__________ = 373 * 895

__________ = 1,984 ÷ 62

__________ = 529.36 + 28.71

__________ = 0.934 – 0.856

__________ = 5.6 * 2.7

__________ = 664.5 ÷ 15

__________ = $^{7}/_{10} + ^{1}/_{4}$

__________ = $^{5}/_{6} - ^{1}/_{2}$

__________ = $^{3}/_{5}$ of $^{2}/_{3}$

__________ = $6 \div ^{1}/_{2}$

_______ 8, 14, 21 (GCF)

_______ = 7 * (5 + 3) ÷ 2

***N*ame _____________
D - Mid Year

___________ = 786 * 14

___________ = 9,035 ÷ 65

___________ = 447.49 + 84.1

___________ = 12.81 – 7

___________ = 75.1 * 4.6

___________ = 0.004 ÷ 0.02

___________ = $^{8}/_{9} + ^{5}/_{6}$

___________ = $^{7}/_{8} - ^{3}/_{4}$

___________ = $^{4}/_{5}$ of $^{4}/_{9}$

___________ = $^{7}/_{8} \div ^{4}/_{9}$

_______ 14, 22 (GCF)

_______ = 36 ÷ (2 + 7) + 8 * 2

Name ______________
E - Mid Year

____________ = 379 * 28

____________ = 59,690 ÷ 47

____________ = 8.02 + 83.48

____________ = 26.95 – 13.5

____________ = 6.7 * 0.68

____________ = 5.39 ÷ 11

____________ = $^{1}/_{4} + ^{3}/_{5}$

____________ = $^{1}/_{2} - ^{1}/_{9}$

____________ = $^{2}/_{5} * ^{2}/_{7}$

____________ = $^{5}/_{8} \div ^{1}/_{4}$

________ 12, 16, 18 (LCM)

________ = 82 + 6 ÷ 2 - 12

Name ______________
F - Mid Year

____________ = 785 * 65

____________ = 38,171 ÷ 49

____________ = 271.2 + 6.63

____________ = 31.7 – 18.3

____________ = 0.56 * 0.78

____________ = 237.6 ÷ 33

____________ = $^{2}/_{3} + ^{1}/_{2}$

____________ = $^{3}/_{5} - ^{1}/_{5}$

____________ = $^{8}/_{9} * ^{1}/_{3}$

____________ = $^{5}/_{8} \div ^{1}/_{2}$

________ 12, 21 (LCM)

________ = 3 * 6 + (10 - 4) 2

Name ______________
G - Mid Year

____________ = 73 * 42

____________ = 73,691 ÷ 59

____________ = 3.17 + 18.3

____________ = 3.065 – 2.5

____________ = 282 * 5.1

____________ =.85 ÷ 0.1

____________ = $^{7}/_{12} + ^{2}/_{3}$

____________ = $^{5}/_{7} - ^{2}/_{7}$

____________ = $^{1}/_{2} * ^{1}/_{4}$

____________ = $^{2}/_{3} \div ^{5}/_{9}$

________ 28, 36 (LCM)

________ = 2 * 6 + 8 ÷ 2

Name ______________
H - Mid Year

____________ = 17 * 83

____________ = 32,112 ÷ 36

____________ = 14.85 + 2.3

____________ = 13 – 8.429

____________ = 450 * 4.4

____________ = 7.32 ÷ 3

____________ = $^{2}/_{3} + ^{1}/_{2}$

____________ = $^{8}/_{9} - ^{5}/_{6}$

____________ = $^{1}/_{4} * ^{1}/_{2}$

____________ = $2 \div ^{2}/_{9}$

________ 6, 8, 12 (GCF)

________ = (4 + 6) ÷ (9 - 4)

Name ______________
I - Mid Year

____________ = 493 * 41

____________ = 6,188 ÷ 52

____________ = 125.2 + 97.98

____________ = 37.1 – 7

____________ = 67.2 * 8.2

____________ = 0.32 ÷ 0.02

____________ = $^{7}/_{10} + ^{2}/_{5}$

____________ = $^{5}/_{6} - ^{4}/_{9}$

____________ = $^{5}/_{8} * ^{2}/_{7}$

____________ = $^{1}/_{2} \div ^{2}/_{7}$

________ 4, 8, 12 (LCM)

________ = 3 + 24 ÷ 3

Name ______________
J - Mid Year

____________ = 73 * 39

____________ = 80,104 ÷ 31

____________ = 772.09 + 48.8

____________ = 29.63 – 24.1

____________ = 7.6 * 9.6

____________ = 6.4 ÷ 0.4

____________ = $^{1}/_{3} + ^{1}/_{3}$

____________ = $^{3}/_{4} - ^{1}/_{3}$

____________ = $^{3}/_{5} * ^{3}/_{4}$

____________ = $^{5}/_{6} \div ^{1}/_{5}$

________ 8, 15, 20 (LCM)

________ = 8 + 6 ÷ 2 - 1

Name ______________
K - Mid Year

____________ = 231 * 41

____________ = 3,978 ÷ 34

____________ = 346.12 + 125.8

____________ = 283.9 – 52.66

____________ = 626 * 2.7

____________ =.04 ÷ 0.8

____________ = $^{5}/_{6} + ^{1}/_{2}$

____________ = $^{5}/_{6} - ^{4}/_{9}$

____________ = $^{3}/_{8}$ of $^{2}/_{3}$

____________ = $^{3}/_{7} \div ^{1}/_{5}$

________ 24, 36 (LCM)

________ = 10 ÷ (3 + 2)

Name ______________
L - Mid Year

____________ = 566 * 13

____________ = 9,126 ÷ 26

____________ = 10.28 + 9.2

____________ = 84.01 – 1.273

____________ = 0.96 * 8.8

____________ = 16.24 ÷ 5.6

____________ = $^{7}/_{10} + ^{3}/_{10}$

____________ = $^{6}/_{7} - ^{1}/_{3}$

____________ = $^{6}/_{11} * 77$

____________ = $8 \div ^{2}/_{7}$

________ 5, 8, 20 (GCF)

________ = 18 ÷ 2 * 3 - 5 * 4

Name ______________
M - Mid Year

____________ = 75 * 68

____________ = 9,384 ÷ 92

____________ = 84.01 + 1.273

____________ = 4.056 – 2.35

____________ = 6.18 * 4.9

____________ = 328.25 ÷ 13

____________ = $^{3}/_{4} + ^{1}/_{2}$

____________ = $^{7}/_{12} - ^{1}/_{4}$

____________ = $^{3}/_{10} * ^{5}/_{7}$

____________ = $9 \div ^{2}/_{3}$

________ 16, 4 (GCF)

________ = (4 + 6) ÷ 5 + 6

Name ______________
N - Mid Year

____________ = 438 * 18

____________ = 9,568 ÷ 52

____________ = 26.95 + 13.5

____________ = 202.7 – 6.43

____________ = 0.406 * 0.99

____________ = 14.9 ÷ 0.05

____________ = $^{7}/_{8} + ^{3}/_{8}$

____________ = $^{3}/_{4} - ^{1}/_{8}$

____________ = $^{2}/_{3}$ of $^{3}/_{4}$

____________ = $^{1}/_{3} \div ^{2}/_{3}$

________ 10, 30 (LCM)

________ = (12 + 4) ÷ 8 * 16

Name ______________
O - Mid Year

____________ = 61 * 45

____________ = 52,071 ÷ 17

____________ = 7.242 + 3.1

____________ = 772.09 – 48.8

____________ = 0.18 * 6.8

____________ = 75.03 ÷ 6.1

____________ = $^{5}/_{8} + ^{5}/_{6}$

____________ = $^{2}/_{3} - ^{1}/_{3}$

____________ = $^{4}/_{5} * ^{5}/_{16}$

____________ = $5 \div ^{3}/_{7}$

________ 15, 30, 50 (GCF)

________ = 4 * (13 - 4) - 4 * 32

Name ______________
P - Mid Year

____________ = 23 * 81

____________ = 2,688 ÷ 28

____________ = 29.63 + 24.1

____________ = 20.1 – 3.37

____________ = 8.42 * 9.6

____________ = 122.9 ÷ 25

____________ = $^{1}/_{3} + ^{2}/_{5}$

____________ = $^{1}/_{2} - ^{1}/_{6}$

____________ = $9 * ^{3}/_{4}$

____________ = $^{2}/_{3} \div ^{2}/_{5}$

________ 44, 52 (GCF)

________ = 10 + 6 ÷ 3

***N*ame** ______________
Q - Mid Year

____________ = 13 * 82

____________ = 8,295 ÷ 15

____________ = 12.17 + 6.4

____________ = 529.36 – 28.71

____________ = 6.06 * 6.7

____________ = 51 ÷ 0.06

____________ = $^{2}/_{7} + ^{1}/_{6}$

____________ = $^{8}/_{9} - ^{5}/_{9}$

____________ = $^{3}/_{4}$ of $^{2}/_{3}$

____________ = $^{1}/_{2} \div ^{2}/_{3}$

________ 24, 36 (LCM)

________ = $8 * 3 \div 2^{3}$

***N*ame** ______________
R - Mid Year

____________ = 528 * 95

____________ = 95,139 ÷ 99

____________ = 178 + 8.4

____________ = 8.42 – 5

____________ = 626 * 6.4

____________ = 66 ÷ .5

____________ = $^{4}/_{5} + ^{3}/_{5}$

____________ = $^{3}/_{8} - ^{3}/_{16}$

____________ = $^{2}/_{5}$ of $^{5}/_{8}$

____________ = $^{3}/_{5} \div ^{1}/_{2}$

________ 8, 44 (GCF)

________ = 4 * 6 - 9 + 5

***N*ame** ______________
S - Mid Year

____________ = 327 * 97

____________ = 9,894 ÷ 34

____________ = 10 + 8.05

____________ = 7.8 – 0.516

____________ = 4.22 * 0.78

____________ = 81 ÷ 5.4

____________ = $^{11}/_{20} + ^{3}/_{4}$

____________ = $^{4}/_{5} - ^{3}/_{5}$

____________ = $^{1}/_{2}$ of $^{6}/_{7}$

____________ = $^{1}/_{3} \div ^{5}/_{9}$

________ 3, 6, 9 (GCF)

________ = 19 - 5 * 3 + 2 * 9

***N*ame** ______________
T - Mid Year

____________ = 46 * 75

____________ = 3,780 ÷ 84

____________ = 11.2 + 16.801

____________ = 7 – 3.1

____________ = 4.63 * 6.4

____________ = 15.4 ÷ 5

____________ = $^{2}/_{3} + ^{1}/_{4}$

____________ = $^{2}/_{3} - ^{3}/_{5}$

____________ = $^{1}/_{2}$ of $^{3}/_{4}$

____________ = $^{2}/_{7} \div ^{1}/_{6}$

________ 25, 35 (GCF)

________ = 20 - 20 ÷ 4

Name ______________
U - Mid Year

____________ = 96 * 64

____________ = 92,664 ÷ 66

____________ = 283.9 + 52.66

____________ = 26.1 – 7.03

____________ = 17.9 * 8.2

____________ = 4.08 ÷ 3

____________ = $^{4}/_{5} + {}^{1}/_{2}$

____________ = $^{2}/_{7} - {}^{1}/_{6}$

____________ = $^{3}/_{4}$ of 20

____________ = $7 \div {}^{1}/_{3}$

_________ 15, 21 (GCF)

________ = $(27 - 2) - (20 \div 5)^2$

Name ______________
V - Mid Year

____________ = 598 * 34

____________ = 43,050 ÷ 14

____________ = 202.7 + 6.43

____________ = 949 – 48.12

____________ = 282 * 4.3

____________ = 10.35 ÷ 3

____________ = $^{17}/_{20} + {}^{2}/_{5}$

____________ = $^{11}/_{16} - {}^{1}/_{4}$

____________ = $^{7}/_{9} * {}^{3}/_{4}$

____________ = $^{2}/_{9} \div {}^{1}/_{2}$

_________ 4, 6, 10 (GCF)

________ = 4 * 8 ÷ 4 + 2

Name ______________
W - Mid Year

____________ = 675 * 93

____________ = 8,949 ÷ 57

____________ = 957.47 + 706.2

____________ = 957 – 706.2

____________ = 67.6 * 5.2

____________ = 89.76 ÷ 8

____________ = $^{3}/_{8} + {}^{4}/_{5}$

____________ = $^{13}/_{16} - {}^{1}/_{4}$

____________ = $12 * {}^{6}/_{7}$

____________ = $^{8}/_{9} \div {}^{1}/_{4}$

_________ 16, 20 (LCM)

________ = 14 - 2 * 6 ÷ 3

Name ______________
X - Mid Year

____________ = 145 * 96

____________ = 65,450 ÷ 85

____________ = 9.527 + 3.75

____________ = 10 – 9.2

____________ = 96.6 * 79

____________ = 5.04 ÷ 0.3

____________ = $^{7}/_{8} + {}^{1}/_{2}$

____________ = $^{7}/_{8} - {}^{5}/_{8}$

____________ = $^{2}/_{5}$ of $^{7}/_{8}$

____________ = $^{5}/_{7} \div {}^{1}/_{9}$

_________ 18, 15 (GCF)

________ = 6 * 8 + (4 - 2) * 2