Name _____   Name _____   Name _____   Name _____

A – Change to Mixed Number   B – Change to Mixed Number   C – Change to Mixed Number   D – Change to Mixed Number

$^{23}/_4$ = _____ $^{21}/_7$ = _____ $^{79}/_8$ = _____ $^{57}/_8$ = _____

$^{55}/_6$ = _____ $^{25}/_6$ = _____ $^{61}/_8$ = _____ $^{63}/_6$ = _____

$^{41}/_6$ = _____ $^{63}/_8$ = _____ $^{27}/_4$ = _____ $^{22}/_5$ = _____

$^{31}/_4$ = _____ $^{29}/_9$ = _____ $^{45}/_8$ = _____ $^{39}/_8$ = _____

$^{29}/_9$ = _____ $^{43}/_6$ = _____ $^{41}/_6$ = _____ $^{51}/_5$ = _____

$^{25}/_6$ = _____ $^{55}/_6$ = _____ $^{51}/_6$ = _____ $^{11}/_2$ = _____

$^{27}/_4$ = _____ $^{23}/_4$ = _____ $^{21}/_4$ = _____ $^{22}/_3$ = _____

$^{68}/_7$ = _____ $^{19}/_5$ = _____ $^{19}/_3$ = _____ $^{27}/_8$ = _____

$^{39}/_7$ = _____ $^{59}/_7$ = _____ $^{58}/_7$ = _____ $^{54}/_6$ = _____

$^{37}/_8$ = _____ $^{49}/_6$ = _____ $^{43}/_6$ = _____ $^{28}/_3$ = _____

$^{47}/_6$ = _____ $^{37}/_8$ = _____ $^{41}/_9$ = _____ $^{43}/_7$ = _____

$^{59}/_7$ = _____ $^{39}/_7$ = _____ $^{38}/_7$ = _____ $^{11}/_6$ = _____

Prime Factorization   Greatest Common Factor   Least Common Multiple

_____102   _____14, 22   _____ = 18, 20

_____124   _____24, 36   _____ = 6, 8, 10

Mixed# A	Mixed# B	Mixed# C	Mixed# D
$5\ ^3/_4$	3	$9\ ^7/_8$	$7\ ^1/_8$
$9\ ^1/_6$	$4\ ^1/_6$	$7\ ^5/_8$	$10\ ^1/_2$
$6\ ^5/_6$	$7\ ^7/_8$	$6\ ^3/_4$	$4\ ^2/_5$
$7\ ^3/_4$	$3\ ^2/_9$	$5\ ^5/_8$	$4\ ^7/_8$
$3\ ^2/_9$	$7\ ^1/_6$	$6\ ^5/_6$	$10\ ^1/_5$
$4\ ^1/_6$	$9\ ^1/_6$	$8\ ^1/_2$	$5\ ^1/_2$
$6\ ^3/_4$	$5\ ^3/_4$	$5\ ^1/_4$	$7\ ^1/_3$
$9\ ^5/_7$	$3\ ^4/_5$	$6\ ^1/_3$	$3\ ^3/_8$
$5\ ^4/_7$	$8\ ^3/_7$	$8\ ^2/_7$	9
$4\ ^5/_8$	$8\ ^1/_6$	$7\ ^1/_6$	$9\ ^1/_3$
$7\ ^5/_6$	$4\ ^5/_8$	$4\ ^5/_9$	$6\ ^1/_7$
$8\ ^3/_7$	$5\ ^4/_7$	$5\ ^3/_7$	$1\ ^5/_6$

Prime Factorization	Greatest Common Factor	Least Common Multiple
17*3*2	2	180
$31*2^2$	12	120