

$$2 \times 2$$

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$$3 \times 2 = 6$$

add/subt when factors differ by 1

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$$2 \times 3$$

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$$3 \times 3 = 9$$

add/subt when factors differ by 1

$$2 \times 4 = 8$$

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$$3 \times 4 =$$

add/subt when factors differ by 1

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$$2 \times 5 =$$

$$3 \times 5 = 15$$

add/subt when factors differ by 1

$$2 \times 6 = 12$$

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$$3 \times 6 =$$

add/subt when factors differ by 1

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$$2 \times 7 = 14$$

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$$3 \times 7 =$$

add/subt when factors differ by 1

$$2 \times 8$$

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$$3 \times 8$$

$$24$$

add/subt when factors differ by 1

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$$2 \times 9$$

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$$3 \times 9$$

$$27$$

add/subt when factors differ by 1

$$2 \times 10 = 20$$

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$$3 \times 10$$

add/subt when factors differ by 1

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$$2 \times 11 = 22$$

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$$3 \times 11$$

add/subt when factors differ by 1

$$2 \times 12 = 24$$

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$$3 \times 12$$

add/subt when factors differ by 1

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$$3 \times 2$$

$$4 \times 2 = 8$$

add/subt when factors differ by 1

$$3 \times 3 = 9$$

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$$4 \times 3 =$$

add/subt when factors differ by 1

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$$3 \times 4 =$$

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$$4 \times 4 = 16$$

add/subt when factors differ by 1

$$3 \times 5$$

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$$4 \times 5 = 20$$

add/subt when factors differ by 1

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$$3 \times 6 = 18$$

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$$4 \times 6$$

add/subt when factors differ by 1

$$3 \times 7 = 21$$

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$$4 \times 7 =$$

add/subt when factors differ by 1

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$$3 \times 8 = 24$$

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$$4 \times 8 =$$

add/subt when factors differ by 1

$$3 \times 9$$

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$$4 \times 9 = 36$$

add/subt when factors differ by 1

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$$3 \times 10 = 30$$

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$$4 \times 10$$

add/subt when factors differ by 1

$$3 \times 11$$

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$$4 \times 11 = 44$$

add/subt when factors differ by 1

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$$3 \times 12$$

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$$4 \times 12 = 48$$

add/subt when factors differ by 1

$$4 \times 2 = 8$$

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$$5 \times 2$$

add/subt when factors differ by 1

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$$4 \times 3 = 12$$

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$$5 \times 3$$

add/subt when factors differ by 1

$$4 \times 4 = 16$$

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$$5 \times 4$$

add/subt when factors differ by 1

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$$4 \times 5$$

$$5 \times 5 = 25$$

add/subt when factors differ by 1

$4 \times 6$ 

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$5 \times 6 = 30$

add/subt when factors differ by 1

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$4 \times 7$ 

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$5 \times 7 = 35$

add/subt when factors differ by 1

$$4 \times 8 = 32$$

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$$5 \times 8$$

add/subt when factors differ by 1

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$$4 \times 9$$

$$5 \times 9 = 45$$

add/subt when factors differ by 1

$$4 \times 10 = 40$$

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$$5 \times 10$$

add/subt when factors differ by 1

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$$4 \times 11 = 44$$

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$$5 \times 11$$

add/subt when factors differ by 1

$$4 \times 12$$

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$$5 \times 12 = 60$$

add/subt when factors differ by 1

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$$5 \times 2$$

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$$6 \times 2 = 12$$

add/subt when factors differ by 1

$$5 \times 3 = 15$$

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$$6 \times 3 =$$

add/subt when factors differ by 1

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$$5 \times 4 = 20$$

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$$6 \times 4 =$$

add/subt when factors differ by 1

$5 \times 5$ 

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$6 \times 5 = 30$

add/subt when factors differ by 1

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$5 \times 6$ 

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$6 \times 6 = 36$

add/subt when factors differ by 1

$$5 \times 7 = 35$$

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$$6 \times 7$$

add/subt when factors differ by 1

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$$5 \times 8$$

$$6 \times 8 = 48$$

add/subt when factors differ by 1

$$5 \times 9$$

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$$6 \times 9 = 54$$

add/subt when factors differ by 1

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$$5 \times 10$$

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$$6 \times 10 = 60$$

add/subt when factors differ by 1

$$5 \times 11 = 55$$

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$$6 \times 11$$

add/subt when factors differ by 1

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$$5 \times 12 = 60$$

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$$6 \times 12$$

add/subt when factors differ by 1

$$6 \times 2 = 12$$

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$$7 \times 2 =$$

add/subt when factors differ by 1

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$$6 \times 3 =$$

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$$7 \times 3 = 21$$

add/subt when factors differ by 1

$$6 \times 4$$

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$$7 \times 4 = 28$$

add/subt when factors differ by 1

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$$6 \times 5$$

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$$7 \times 5 = 35$$

add/subt when factors differ by 1

$$6 \times 6$$

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$$7 \times 6 = 42$$

add/subt when factors differ by 1

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$$6 \times 7$$

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$$7 \times 7 = 49$$

add/subt when factors differ by 1

$$6 \times 8 = 48$$

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$$7 \times 8$$

add/subt when factors differ by 1

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$$6 \times 9 = 54$$

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$$7 \times 9$$

add/subt when factors differ by 1

$$6 \times 10$$

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$$7 \times 10 = 70$$

add/subt when factors differ by 1

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$$6 \times 11 = 66$$

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$$7 \times 11$$

add/subt when factors differ by 1

$$6 \times 12 = 72$$

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$$7 \times 12$$

add/subt when factors differ by 1

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$$7 \times 2 = 14$$

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$$8 \times 2$$

add/subt when factors differ by 1

$7 \times 3$ 

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$8 \times 3 = 24$

add/subt when factors differ by 1

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$7 \times 4 = 28$ 

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$8 \times 4$

add/subt when factors differ by 1

$$7 \times 5 = 35$$

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$$8 \times 5$$

add/subt when factors differ by 1

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$$7 \times 6 = 42$$

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$$8 \times 6$$

add/subt when factors differ by 1

$7 \times 7$

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 $8 \times 7 = 56$

add/subt when factors differ by 1

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$7 \times 8 = 56$

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 $8 \times 8$

add/subt when factors differ by 1

$$7 \times 9$$

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$$8 \times 9 = 72$$

add/subt when factors differ by 1

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$$7 \times 10 = 70$$

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$$8 \times 10$$

add/subt when factors differ by 1

$$7 \times 11$$

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$$8 \times 11 = 88$$

add/subt when factors differ by 1

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$$7 \times 12$$

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$$8 \times 12 = 96$$

add/subt when factors differ by 1

$8 \times 2$ 

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$9 \times 2 = 18$

add/subt when factors differ by 1

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$8 \times 3$ 

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$9 \times 3 = 27$

add/subt when factors differ by 1

$$8 \times 4$$

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$$9 \times 4 = 36$$

add/subt when factors differ by 1

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$$8 \times 5 = 40$$

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$$9 \times 5$$

add/subt when factors differ by 1

$$8 \times 6$$

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$$9 \times 6 = 54$$

add/subt when factors differ by 1

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$$8 \times 7 = 56$$

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$$9 \times 7$$

add/subt when factors differ by 1

$$8 \times 8 = 64$$

$$9 \times 8$$

add/subt when factors differ by 1

$$8 \times 9$$

$$9 \times 9 = 81$$

add/subt when factors differ by 1

$$8 \times 10$$

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$$9 \times 10 = 90$$

add/subt when factors differ by 1

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$$8 \times 11$$

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$$9 \times 11 = 99$$

add/subt when factors differ by 1

$$8 \times 12 = 96$$

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$$9 \times 12$$

add/subt when factors differ by 1

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$$9 \times 2$$

$$10 \times 2 = 20$$

add/subt when factors differ by 1

$$9 \times 3$$

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$$10 \times 3 = 30$$

add/subt when factors differ by 1

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$$9 \times 4 = 36$$

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$$10 \times 4$$

add/subt when factors differ by 1

$$9 \times 5 = 45$$

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$$10 \times 5$$

add/subt when factors differ by 1

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$$9 \times 6 = 54$$

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$$10 \times 6$$

add/subt when factors differ by 1

$$9 \times 7$$

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$$10 \times 7 = 70$$

add/subt when factors differ by 1

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$$9 \times 8 = 72$$

$$10 \times 8$$

add/subt when factors differ by 1

$$9 \times 9$$

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$$10 \times 9 = 90$$

add/subt when factors differ by 1

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$$9 \times 10 = 90$$

$$10 \times 10$$

add/subt when factors differ by 1

$$9 \times 11 = 99$$

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$$10 \times 11$$

add/subt when factors differ by 1

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$$9 \times 12$$

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$$10 \times 12 = 120$$

add/subt when factors differ by 1

$$10 \times 2$$

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$$11 \times 2 = 22$$

add/subt when factors differ by 1

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$$10 \times 3$$

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$$11 \times 3 = 33$$

add/subt when factors differ by 1

$$10 \times 4$$

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$$11 \times 4 = 44$$

add/subt when factors differ by 1

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$$10 \times 5$$

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$$11 \times 5 = 55$$

add/subt when factors differ by 1

$$10 \times 6 = 60$$

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$$11 \times 6$$

add/subt when factors differ by 1

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$$10 \times 7 = 70$$

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$$11 \times 7$$

add/subt when factors differ by 1

$$10 \times 8 = 80$$

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$$11 \times 8$$

add/subt when factors differ by 1

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$$10 \times 9$$

$$11 \times 9 = 99$$

add/subt when factors differ by 1

$$10 \times 10$$

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$$11 \times 10 = 110$$

add/subt when factors differ by 1

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$$10 \times 11$$

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$$11 \times 11 = 121$$

add/subt when factors differ by 1

$$10 \times 12 = 120$$

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$$11 \times 12$$

add/subt when factors differ by 1

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$$11 \times 2 = 22$$

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$$12 \times 2$$

add/subt when factors differ by 1

$11 \times 3$

$33$

$12 \times 3$

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add/subt when factors differ by 1

$11 \times 4$

$12 \times 4$

$48$

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add/subt when factors differ by 1

$$11 \times 5 = 55$$

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$$12 \times 5$$

add/subt when factors differ by 1

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$$11 \times 6 = 66$$

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$$12 \times 6$$

add/subt when factors differ by 1

$$11 \times 7$$

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$$12 \times 7 = 84$$

add/subt when factors differ by 1

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$$11 \times 8 = 88$$

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$$12 \times 8$$

add/subt when factors differ by 1

$$11 \times 9$$

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$$12 \times 9 = 108$$

add/subt when factors differ by 1

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$$11 \times 10$$

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$$12 \times 10 = 120$$

add/subt when factors differ by 1

$$11 \times 11 = 121$$

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$$12 \times 11$$

add/subt when factors differ by 1

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$$11 \times 12 = 132$$

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$$12 \times 12$$

add/subt when factors differ by 1

