





Notes: Factor Pairs = sets of factors Created with Doceri

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Notes: Factor Pairs = sets of factors for a particular number Example: Created with Doceri

Notes: Factor Pairs = sets of factors for a particular number Example 48 Created with Doceri

Notes: Factor Pairs = sets of factors for a particular number Example 48-1.48 Created with Doceri

Notes: Factor Pairs = sets of factors for a particular number Example 48 - 1.48 = 2 24 Created with Doceri

Factor Pairs = sets of factors For a particular number Example: 48=1.48

Factor Pairs = sets of factors

for a particular number

Example: 48 = 1.48 = 2.24

Factor Pairs = sets of factors

for a particular number

Example: 48= 1.48 = 2.24 = 3.19 = 4.12

- 6.8

Factor Pairs = sets of factors

for a particular number

Example

Factor Pairs of 48

Notes: Factor Pairs = sets of factors for a particular number Example 48-1.48 = 2.24 = 3 19 = 4 12 = 6.8 Factor Pairs of 48 1-48, 2-24, 3-19, 4-12, and 6-8

Factor Pairs = sets of factors

Example: 48= 1.48 = 2.24 = 3.19 = 4.12

- 6.8

Factor Pairs of 48 1-48, 2-24, 3-19, 4-12, and 6-8

for a particular number Now Try for 36

Factor Pairs = sets of factors

Example: 48= 1.48 = 2.24 = 3.19 = 4.12 = 6.8

= 4 12 = 6.8 Factor Pairs of 48 1.48, 2.24, 3.19, 4.12, and 6.8

For a particular number Now Try for 36

Factor Pairs = sets of factors

Example: 48 - 1.48 - 2.24 - 3.19 - 4.12 - 6.8

Factor Pairs of 48 1-48, 2-24, 3-19, 4-12, and 6-8

for a particular number
Now Try for 36

Notes: Factor Pairs = sets of factors for a particular number Example Now Try for 36 48 - 1.48 36=1 -= 2 24 = 3·19 = 4·12 = 2'_ = 3 __ = 6.8 Factor Pairs of 48 Factor Pairs of 36 1-48, 2.24, 3.19, 4.12, and 6.8 Created with Doceria

Factor Pairs = sets of factors

Example: 48 = 1.48 = 2.24 = 3.19 = 4.12 = 6.8

Factor Pairs of 48 1-48, 2-24, 3-19, 4-12, and 6-8

for a particular number Now Try for 36

36=1-

= 2'_

= 3 ___

= 4 -

- 6'

Factor Pars of 36 1.36, 2.18, 3.12, 4.9, 6.6

Factor Pairs = sets of factors

Example: 48 = 1.48 = 2.24 = 3.19 = 4.12 = 6.8

Factor Pairs of 48 1-48, 2-24, 3-19, 4-12, and 6-8

for a particular number Now Try for 36

36=1-

= 2'_

= 3 ___

= 4 -

- 6'

Factor Pars of 36 1.36, 2.18, 3.12, 4.9, 6.6















































































































































































