

Name : _____

Factorial & Product Form

L1S5

A) Express the following in product form.

1) $9!$ = _____

2) $64!$ = _____

3) $58!$ = _____

4) $2!$ = _____

5) $10!$ = _____

B) Express the

1) $16.15.14...2$

2) $23.22.21...2$

3) $85.84.83...2.1$ = _____

4) $39.38.37...2.1$ = _____

5) $47.46.45...2.1$ = _____

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Name : _____

Answer key

Factorial & Product Form

L1S5

A) Express the following in product form.

1) $91! =$ _____ **91.90.89...2.1**

2) $64! =$ _____ **64.63.62...2.1**

3) $58! =$ _____

4) $2! =$ _____

5) $10! =$ _____

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B) Express the

1) $16.15.14...2$

2) $23.22.21...2$

3) $85.84.83...2.1 =$ _____ **85!**

4) $39.38.37...2.1 =$ _____ **39!**

5) $47.46.45...2.1 =$ _____ **47!**