Family Math Night Collaborative Project: Beginning Skyline

For the video version of this lesson, visit: https://www.youtube.com/watch?v=u5Au-S8Brp4

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

_____ + _____ + _____ + _____ + _____ = _____

www.FamilyMathNight.com

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

_____ + _____ + _____ + _____ + _____ = _____

www.FamilyMathNight.com

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

_____ + _____ + _____ + _____ + _____ = _____

www.FamilyMathNight.com

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

_____ + _____ + _____ + _____ + _____ = _____

www.FamilyMathNight.com

Family Math Night Collaborative Project: Beginning Skyline

For the video version of this lesson, visit: https://www.youtube.com/watch?v=u5Au-S8Brp4

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

____ + ____ + ____ + ____ + ____ = ____

www.FamilyMathNight.com

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

____ + ____ + ____ + ____ + ____ = ____

www.FamilyMathNight.com

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

____ + ____ + ____ + ____ + ____ = ____

www.FamilyMathNight.com

Beginning Skyline

My building has _____ orange windows.

My building has _____ purple windows.

My building has _____ green windows.

My building has _____ blue windows.

My building has _____ pink windows.

My equation:

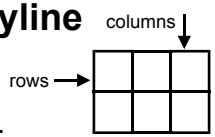
____ + ____ + ____ + ____ + ____ = ____

www.FamilyMathNight.com

Family Math Night Collaborative Project: Intermediate Skyline

For the video version of this lesson, visit: https://www.youtube.com/watch?v=u5Au-S8Brp4

Intermediate Skyline



My building has _____ rows.

In each row are _____ windows.

My addition equation (ex: 2 + 2 + 2 + 2 = 8):

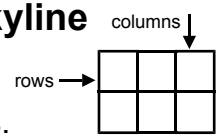
Challenge! My building has _____ rows and _____ columns.

My multiplication equation:

_____ x _____ = _____

www.FamilyMathNight.com

Intermediate Skyline



My building has _____ rows.

In each row are _____ windows.

My addition equation (ex: 2 + 2 + 2 + 2 = 8):

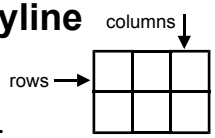
Challenge! My building has _____ rows and _____ columns.

My multiplication equation:

_____ x _____ = _____

www.FamilyMathNight.com

Intermediate Skyline



My building has _____ rows.

In each row are _____ windows.

My addition equation (ex: 2 + 2 + 2 + 2 = 8):

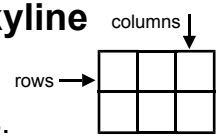
Challenge! My building has _____ rows and _____ columns.

My multiplication equation:

_____ x _____ = _____

www.FamilyMathNight.com

Intermediate Skyline



My building has _____ rows.

In each row are _____ windows.

My addition equation (ex: 2 + 2 + 2 + 2 = 8):

Challenge! My building has _____ rows and _____ columns.

My multiplication equation:

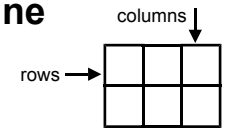
_____ x _____ = _____

www.FamilyMathNight.com

Family Math Night Collaborative Project: Advanced Skyline

For the video version of this lesson, visit: https://www.youtube.com/watch?v=u5Au-S8Brp4

Advanced Skyline



My building has _____ rows and _____ columns.

_____ x _____ = _____

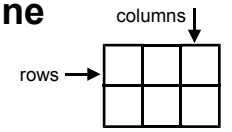
(____ + ____) x _____ = _____

This is called the Distributive Property of Multiplication and is another way to solve the problem.

Ex: 7 x 4 = (3 + 4) x 4

www.FamilyMathNight.com

Advanced Skyline



My building has _____ rows and _____ columns.

_____ x _____ = _____

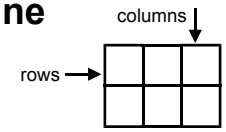
(____ + ____) x _____ = _____

This is called the Distributive Property of Multiplication and is another way to solve the problem.

Ex: 7 x 4 = (3 + 4) x 4

www.FamilyMathNight.com

Advanced Skyline



My building has _____ rows and _____ columns.

_____ x _____ = _____

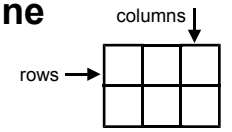
(____ + ____) x _____ = _____

This is called the Distributive Property of Multiplication and is another way to solve the problem.

Ex: 7 x 4 = (3 + 4) x 4

www.FamilyMathNight.com

Advanced Skyline



My building has _____ rows and _____ columns.

_____ x _____ = _____

(____ + ____) x _____ = _____

This is called the Distributive Property of Multiplication and is another way to solve the problem.

Ex: 7 x 4 = (3 + 4) x 4

www.FamilyMathNight.com