

Math Choice Board

Multiplication with Arrays

Directions: Complete one choice during each color rotation. Yellow Choices may be chosen after the rotation color is completed.

Collaboration

Offline

With Partner/Small Group

Independent

Show Me

Will be submitted as exit ticket.

Check with teacher for fact to represent.

Representing multiplication facts on Graph Paper

Rolling two dice to know your fact, cut graph paper to make arrays of fact.

IXL

(8 minutes or 80 SmartScore)

E.5 E.6 E.7

Write It

online/offline

Explain in writing how to represent given fact as an array.

Draw Arrays

Rolling two dice to know your fact, draw arrays to match the fact.

Khan Academy

Array activities as assigned

Draw It

online/offline

Make sure to share digital work with teacher.

Model arrays with objects

Rolling two dice to know your fact, create arrays using shapes to match the fact.

Math Puzzles

Speak It

Flip Grid

See teacher

Model arrays with Legos

Rolling two dice to know your fact, create arrays using Lego bricks to match the fact.

Prodigy

Math Playground

Space Race

Meteor Multiplication

Tug Team Multiplication

Math Choice Board

Multiplication as Repeated Addition

Directions: Complete one choice during each color rotation. Yellow Choices may be chosen after the rotation color is completed.

Collaboration OFFline With Partner/Small Group	Independent	Show Me Will be submitted as exit ticket. Check with teacher for fact to represent.
Model Repeated Addition with objects Rolling two dice to know your fact, create repeated addition using shapes to match the fact.	IXL (8 minutes or 80 SmartScore) E.4	Write It online/offline Explain in writing how to represent given fact as repeated addition
Draw Arrays Rolling two dice to know your fact, draw arrays to match the fact.	Khan Academy Repeated Addition activities as assigned	Speak It Flip Grid See teacher
Math Playground Space Race Meteor Multiplication Tug Team Multiplication	Math Puzzles	Prodigy

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Multiplication as Equal Groups

Directions: Complete one choice during each color rotation. Yellow Choices may be chosen after the rotation color is completed.

Collaboration OFFline With Partner/Small Group	Independent	Show Me Will be submitted as exit ticket. Check with teacher for fact to represent.
Model Equal Groups with objects Rolling two dice to know your fact, create Equal Groups using shapes to match the fact.	IXL (8 minutes or 80 SmartScore) E.2	Write It online/offline Explain in writing how to represent given fact as Equal Groups
Draw Equal Groups Rolling two dice to know your fact, draw equal groups to match the fact.	Khan Academy Equal Groups activities as assigned	Speak It Flip Grid See teacher
Math Playground Space Race Meteor Multiplication Tug Team Multiplication	Math Puzzles	Prodigy

Math Choice Board

Multiplication on a Number Line

Directions: Complete one choice during each color rotation. Yellow Choices may be chosen after the rotation color is completed.

Collaboration OFFline With Partner/Small Group	Independent	Show Me Will be submitted as exit ticket. Check with teacher for fact to represent.
Model Skip Counting on a Number Line Rolling two dice to know your fact, skip count on a number line to match the fact.	IXL (8 minutes or 80 SmartScore) E.8	Write It online/offline Explain in writing how to represent given fact on a number line.
Draw Number Line Rolling two dice to know your fact, draw skip counting across a number line to match the fact.	Khan Academy Repeated Addition activities as assigned	Speak It Flip Grid See teacher
Math Playground Space Race Meteor Multiplication Tug Team Multiplication	Math Puzzles	Prodigy