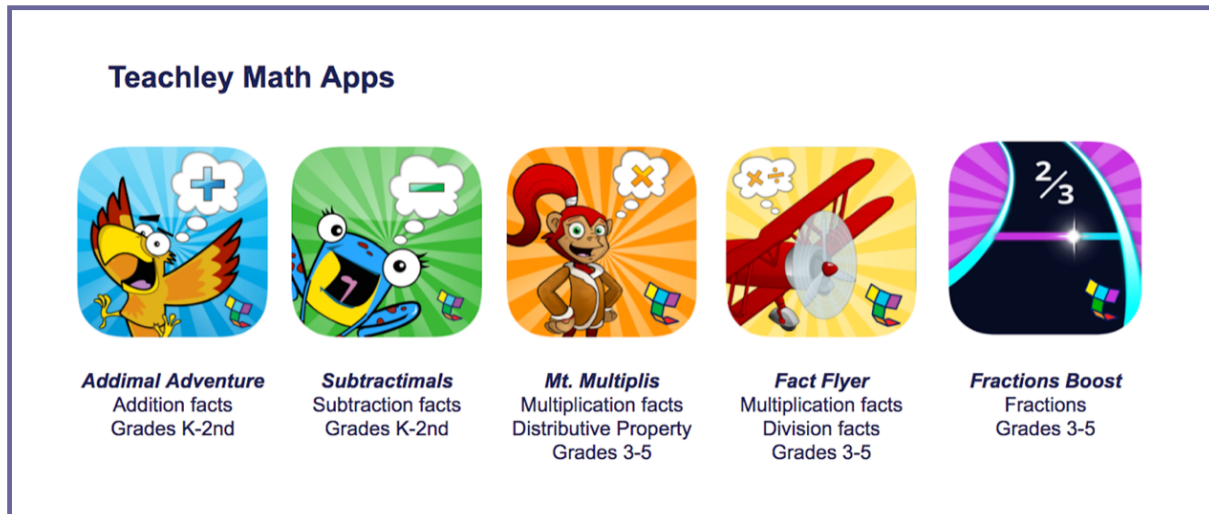


Dear Families,

This year, we used Teachley's math apps in our class. We love how Teachley's apps teach the important math strategies we work on in the classroom.

Playing these iPad apps during the Summer Break would be a great way to help your child practice math skills while having fun!



If you have an iPad at home and are looking for great summer practice, we highly recommend these apps! Search for "Teachley" in the App Store on your iPad or go to bit.ly/TeachleyApps. Please note, the free EDU apps are the school versions. Teachley offers discounted bundles of the apps for home use.

Teachley is an education company founded by former teachers with PhDs from Columbia University who are on a mission to transform teaching and learning with fun and engaging math games based on the research of how kids learn. For more information about Teachley, please visit their website at www.teachley.com.

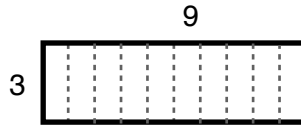
Sincerely,

Name: _____

Directions: *Solve.*

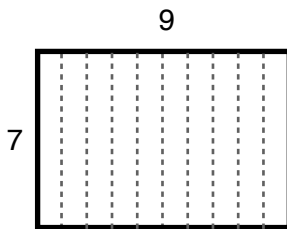
Ex. 9 groups of 3

$$9 \times 3 = \underline{27}$$



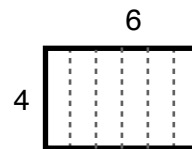
1) ___ groups of ___

$$9 \times 7 = \underline{\quad}$$



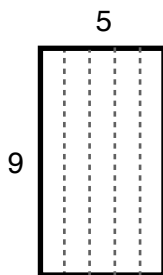
2) ___ groups of ___

$$6 \times 4 = \underline{\quad}$$



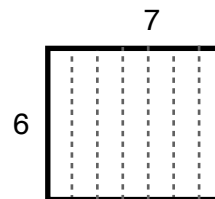
3) ___ groups of ___

$$5 \times 9 = \underline{\quad}$$



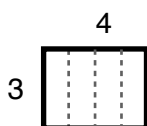
4) ___ groups of ___

$$7 \times 6 = \underline{\quad}$$



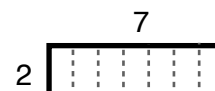
5) ___ groups of ___

$$4 \times 3 = \underline{\quad}$$



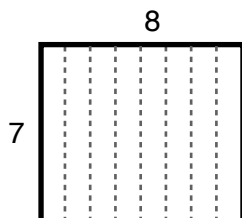
6) ___ groups of ___

$$7 \times 2 = \underline{\quad}$$



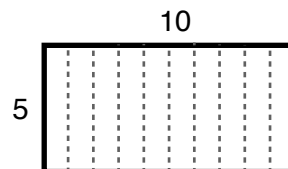
7) ___ groups of ___

$$8 \times 7 = \underline{\quad}$$



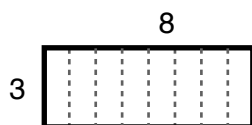
8) ___ groups of ___

$$10 \times 5 = \underline{\quad}$$



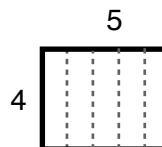
9) ___ groups of ___

$$8 \times 3 = \underline{\quad}$$



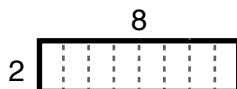
10) ___ groups of ___

$$5 \times 4 = \underline{\quad}$$



11) ___ groups of ___

$$8 \times 2 = \underline{\quad}$$



12) ___ groups of ___

$$5 \times 6 = \underline{\quad}$$

