Students Will Multiplication practice Brigo Cards Boginning: Structure Brigo Cards Brigo Cards Copybook	Hours	Learning objective (WALT)	Strategies and activities	Resources / Assessment
6) 5 x 6=35	minutes	Students Will be able to practice timetables and multiplication of two digits numbers by two digit numbers.	Beginning: All together they create the WALT of the class. Truth or dare: The teacher asks each student if they prefer truth or dare. -If the students choose truth the teacher gives an example of multiplication with its answer and the student must say if the answer is correct or wrong. -If the student, choose to dare the teacher gives a multiplication and the students must say the answer, if the students has it wrong, he or she must do the dare. -Jumping jacks -Run until the bathroom -Say a joke -Say a poem -Lizard -Plank -Frog jumps -Sing a song -Go downstairs and come back -Help the teacher during the class -Talk about their favorite move Middle: Mental math: The teacher says out loud some multiplications and each student must write their answers in their copybooks, after that the teacher gives the correct answers and students must check their work of their partner and reflect about what timetables they still need to practice.) 1 x 5=5 2) 3 x 6=18 3) 7 x 2 =14 4) 8 x 4=32 5) 9 x 4=37	



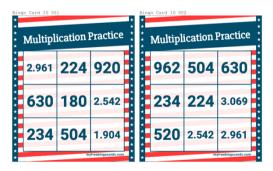
- 8) 2 x 6=12
- 9) 5 x 8=40
- 10) 9 x 3=17

BINGO: The teacher gives each students a card of BINGO, the teacher must say the exercises and all students must solve it in their copybook and see if they have the answer in their card, if students have the answer, they must mark with an X the space or answer. The first student that completes the card wins.

- 1 40 x 23=920
- 2. 12 x 42=504
- 3. 82 x 31=2.542
- 4. 44 x 11=484
- 5. 93 x 33=3.069
- 6. 56 x 34=1.904
- 7. 74 x 13=962
- 8. 22 x 36=792
- 9. 45 x 14=630
- 10. 63 x 47=2.961
- 11. 15 x 12=180
- 12. 14 x 16=224
- 13. 18 x 13=234
- 14. 10 x 52=520

End:

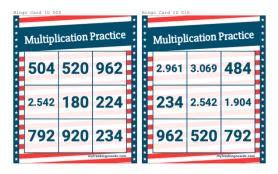
The students evaluate how they feel with timetables and multiplication using the thermometer.

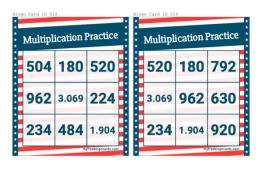


Multiplication Practice	Multiplication Practice
920 180 1.904	920 2.961 3.069
234 504 2.542	224 234 962
2.961 630 792	1.904 792 504

Multiplication Practice	Multiplication Practice
520 792 224	920 180 962
2.961 234 962	2.542 234 3.069
2.542 484 1.904	224 504 520

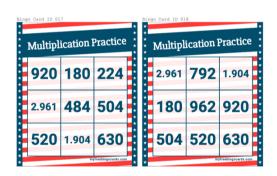
Multipl	ication l	Practice	* * *	Multipl	ication l	Practice
3.069	484	224	* * *	630	504	1.904
792	2.542	234	* * *	3.069	2.542	920
630	920	520	* * *	180	2.961	224





Multiplication Practice	Multiplication Practice		
2.961 2.542 224	484 234 2.961		
504 484 920	520 962 630		
962 792 3.069	224 792 2.542		
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Multiplication Practice Multiplication Practice			
484 504 920	2.542 792 234		
2.961 962 2.542	962 1.904 920		
224 180 630	520 630 504		
myfreebingocards.com	myfreebingocards.com		



Multiplication Practice	Multiplication Practice		
484 920 2.542	792 1.904 180		
180 3.069 224	520 920 2.961		
520 1.904 2.961	2.542 504 630		
* myfreebingocards.com *	* myfreebingocards.com		

Multiplication Practice Multiplication Practice				
630 234 3.069	234 962 1.904			
520 792 504	484 2.961 920			
180 962 224	504 630 792			

Multiplication Practice Multiplication Practice Multiplication Practice				
630 520 1.904	234 2.961 630			
3.069 504 792	920 180 484			
234 484 962	962 504 792			
myfreebingocards.com myfreebingocards.com				

* Multiplication Practice	Multiplication Practice
962 180 3.069	1.904 484 520
504 792 1.904	234 2.542 792
520 630 2.961	630 180 3.069
★ myfreebingocards.com	* * myfreebingocards.com

* Multiplicatio	n Practice	* * * * * * * * * * * * * * * * * * *		Practice
920 48	4 962	630	234	1.904
1.904 2.54	2 180	3.069	2.961	180
792 3.06	*	504	520	
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