Decimal Fractions Bingo

<u>× BINGO - Decimal Fractions ×</u> _ Decim Decimal Fractions 💉 🕹 60/11 ELEMENTARY 60/100 This game is played in the same way as normal bingo with the exception that they don't need t in fra Morgi call out any BINGO letters. They may need time to work out the fraction equivalence. Get the students to look at their Bingo sheets and know what decimal fractions they have. 2/10 Then the students are ready for the caller to read out the decimal fraction question. in The decimal fraction guestions can be "8/10 as a fraction, in words, in 10's grid, in 100's grid or as Mords an equivalent (fraction) Variations The students can only call out "BINGO" when all the decimal fractions on their Bingo sheet are GRAD 8/10 covered with a counter. OR The students can only call out "BINGO" when they get 5 in a row, in any direction in Mokgi Also I have added 10 more equivalent fraction cards at the end of the game if you feel like spicing it up a bit. Also remember to take 10 cards out if you are adding the equivalent cards so the aim is for the game to be more equivalent fraction cased. ALL-IN-ONE MATH CCSS Game

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Aligned

8

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Seven

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- This game is played in the same way as normal bingo with the exception that they don't need to call out any BINGO letters.
- 2. They may need time to work out the fraction equivalence.
- 3. Get the students to look at their Bingo sheets and know what decimal fractions they have.
- 4. Then the students are ready for the caller to read out the decimal fraction question.
- 5. The decimal fraction questions can be "8/10 as a fraction, in words, in 10's grid, in 100's grid or as



an equivalent (fraction).

Variations

- 6. The students can only call out "BINGO" when all the decimal fractions on their Bingo sheet are covered with a counter. OR
- 7. The students can only call out "BINGO" when they get 5 in a row, in any direction.
- 8. Also I have added 10 more equivalent fraction cards at the end of the game if you feel like spicing it up a bit. Also remember to take 10 cards out if you are adding the equivalent cards so the aim is for the game to be more equivalent fraction cased.





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Sheet A		Decimal	Fractio	4NF.5D3G
		Ninety Hundredths		$\frac{3}{10}$
	5	10	8	Four
	10	100	10	Tenths
Eighty Hundredths	<u>60</u> 100	Free Speace		Seven Tenths
		Sixty Hundredths	Seventy Hundredths	
Three Tenths		<u>q</u> <u>10</u>		Two Tenths
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Sheet B		Decimal	Freitie	4NF.5D3G
	<u>5</u> 10		<u>3</u> 10	
		Sixy Hundredths		Four Tenths
	<u>60</u> 100	Free Spozee	Ninety Hundredths	Seven Tenths
<u> 0</u>	Eighty Hundredths	Two Tenths	Seventy Hundredths	<u> </u>
Three Tenths			9 10	
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Ninety <u>3</u>	
Hundredths IO	,
Four Seventy Tenths Hundredths	
<u>60</u> Free <u>5</u> <u>8</u>	
10 Eighty Two Seven	
100 Hundredths Tenths Tenths	
q Sixty Three	
IO Hundredths Tenths	

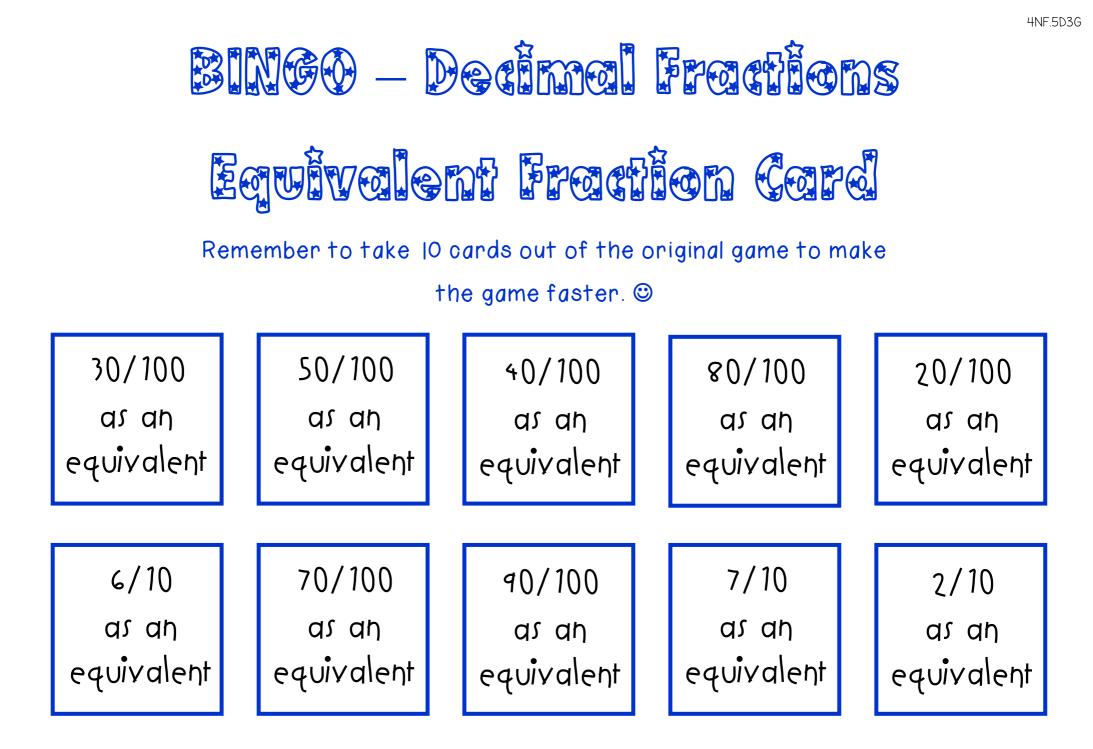
Sheet D		Decimal	Freitie	4NF.5D3G
Three Tenths			9 10	
Seven Tenths		Sixty Hundredths	Eighty Hundredths	100
8	5	Free		60
10	10	<u>୫</u> ୁଇପ୍ତି		100
		<u>3</u> 10	Seventy Hundredths	Four Tenths
		Two Tenths	Ninety Hundredths	
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BINGO – Decimai Fractions								4NF.5D3G	
3/10 in Words		3/10 as a fraction		3/10 as an equivalent		4/100 as a 100's grid		4/100 as a fraction	
4/10 in Words		4/10 as a 10's grid		4/10 as an equivalent		9/10 as a fraction		10/100 as a 100's grid	
9/10 in Words		10/100 as a fraction		7/10 as an equivalent		7/10 in Words		7/10 as a 10's grid	



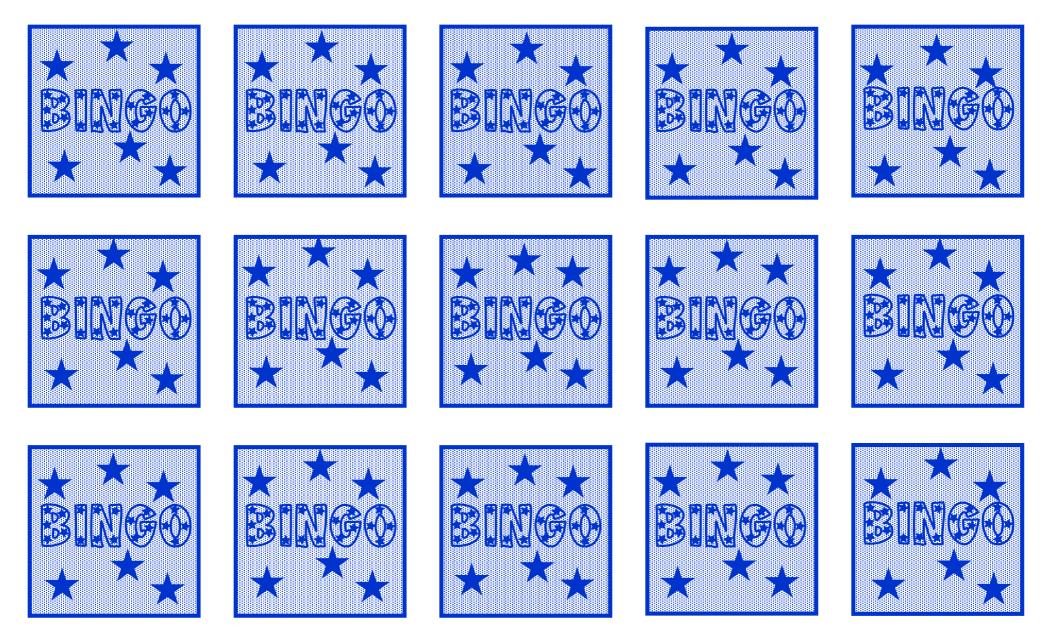
BINGO — Decimai Fractions							
60/100	60/100	2/10	2/10	8/10			
in	as a	as an	as a 10's	as a			
Words	fraction	equivalent	grid	fraction			
2/10	5/10	8/100	7/10	1/10			
in	as a 10's	as a 100's	as a	as a 10's			
Words	grid	grid	fraction	grid			
8/10	5/10	7/100	3/100	70/100			
in	as a	as a 100's	in	as a 100's			
Words	fraction	grid	words	grid			

BINGO – Decimai Fractions								4NF.5D3G	
	50/100 in Words	50/100 as a fraction		40/100 as an equivalent		3/10 as a 10's grid		2/10 as a fraction	
	5/10 in Words	5/100 as a 100's grid		80/100 as a 100's grid		70/100 as a fraction		1/100 as a 100's grid	
	8/100 in Words	40/100 as a fraction		2/100 as a 100's grid		9/10 in words		70/100 as an equivalent	



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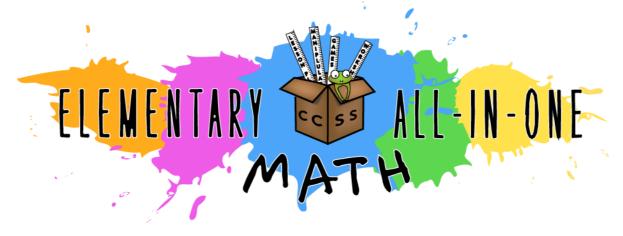


Thanks So Much For Using My Resourcel

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Resources are also available as part of a bundle for those that are looking for a more comprehensive solution. My total resources have been designed to offer teachers an "all inclusive" package, everything that you need to teach an entire standard or all of year 4 Math. Lesson plans, PowerPoints, manipulatives, games, worksheets, answer keys – the lot. Use them all together or just use various resources to fill the gaps that you require!

I hope you find this particular resource useful in your classroom! <u>Please consider leaving me feedback on my TPT store</u>. Follow my <u>Elementary-All-In-One Facebook page</u> to <u>stay up to date and receive free resources</u>. Grade 4 teachers, join my <u>Grade 4 Math Teachers Facebook Group</u>, for teaching strategies, we have over 500 members and counting! Any questions, comments or if you would like further information, feel free to email me: <u>cathy@elementaryallinonemath.com</u>



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Thank you & God bless Cathy Faulkner Founder & Creator of Elementary All In One Math