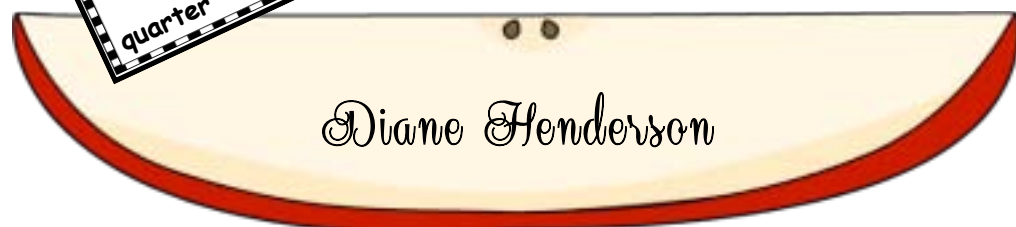
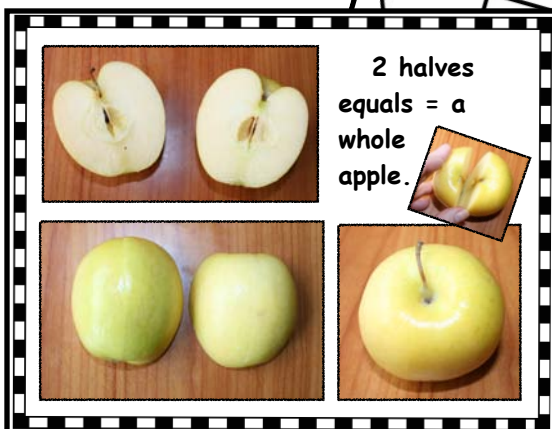
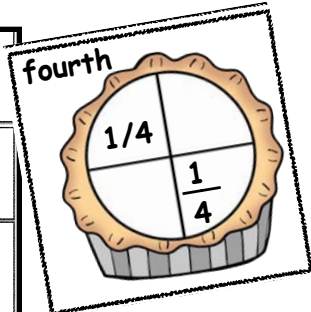
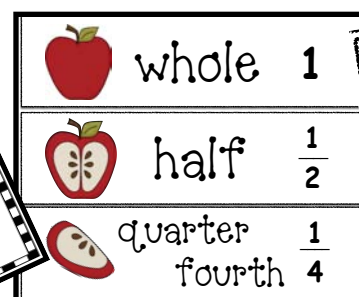
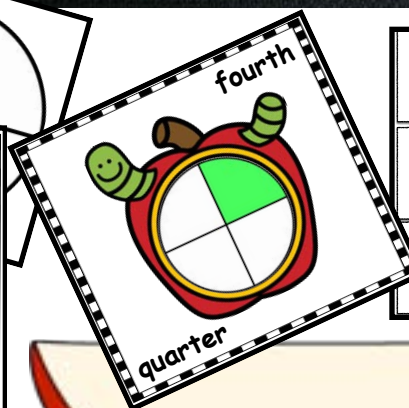
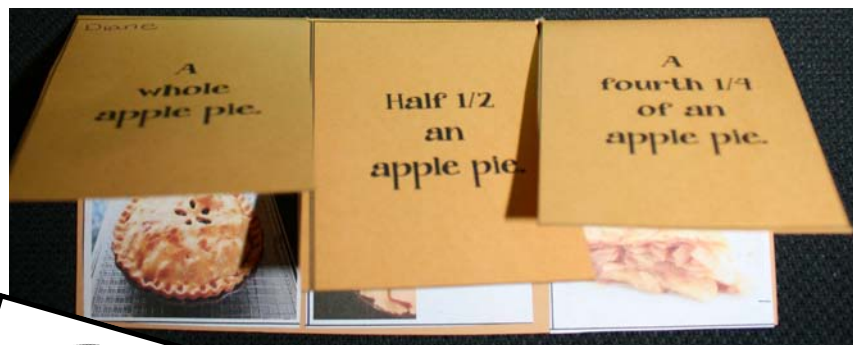
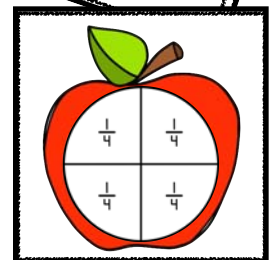
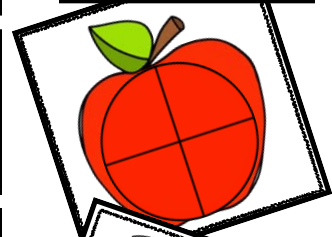
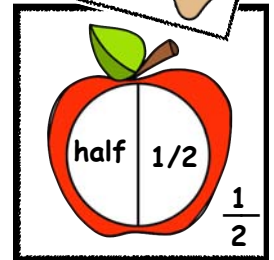
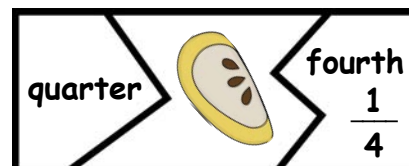
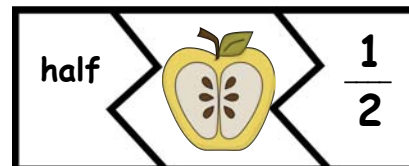
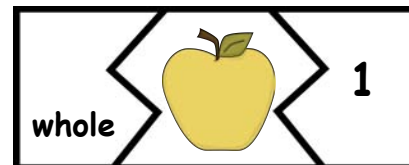
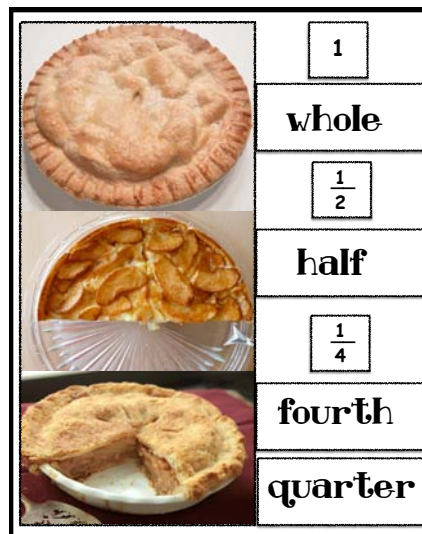
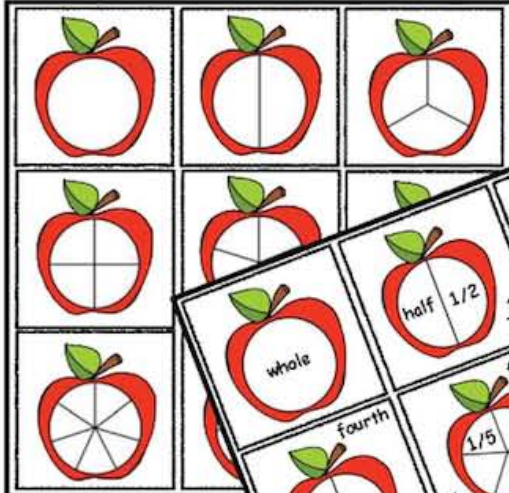


Apple Fraction Action Activities



Diane Henderson



"Let's Share An Apple!" Fraction Action

whole $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{8}$

third sixth eighth

1 $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$

Apple Fraction Action

whole $\frac{1}{2}$ $\frac{1}{4}$

Spin & Graph

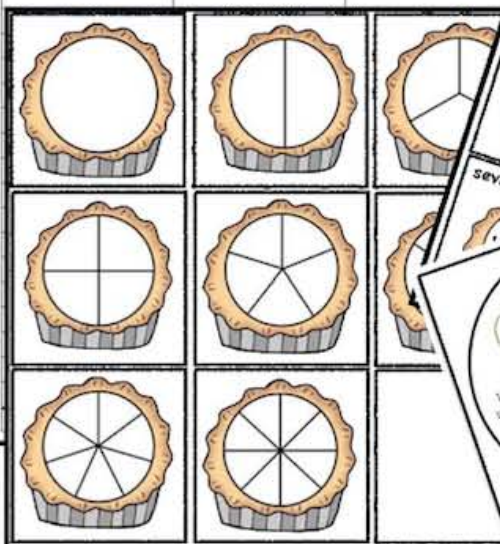
Spin the spinner 10 times. Mark an X in the appropriate column, using the same number. How many X's did you get in each column?

A whole apple	A half $\frac{1}{2}$ apple	A fourth $\frac{1}{4}$ of an apple

Our Class Total Fraction Action

As students share their personal graphing results, have them write their name under the apple that they spin the most.

A whole apple	A half $\frac{1}{2}$ apple	A fourth $\frac{1}{4}$ of an apple



whole $\frac{1}{2}$ $\frac{1}{3}$ $\frac{1}{4}$ $\frac{1}{5}$ $\frac{1}{6}$ $\frac{1}{7}$

fourth fifth sixth seventh

$\frac{1}{2} + \frac{1}{2} = 1$

$\frac{1}{4} + \frac{1}{4} = \frac{1}{2}$

$\frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} = 1$

whole $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{8}$

Spin & Graph

Spin the spinner 10 times. Mark an X in the appropriate column, using the same number. How many X's did you get in each column?

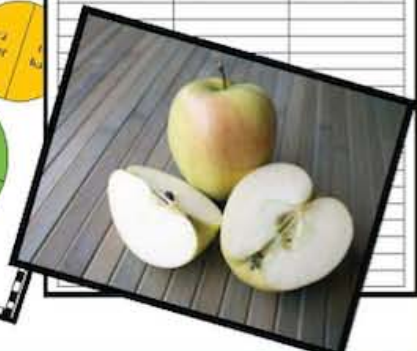
A whole apple	A half $\frac{1}{2}$ apple	A fourth $\frac{1}{4}$ of an apple

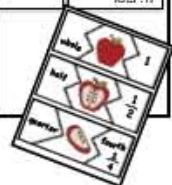
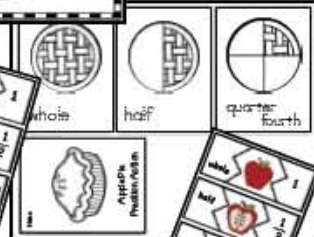
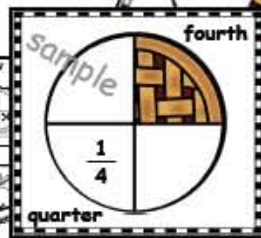
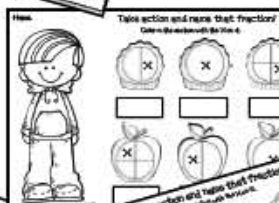
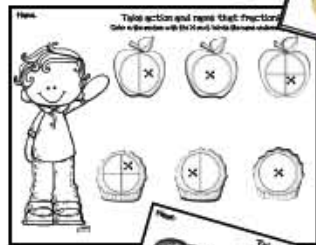
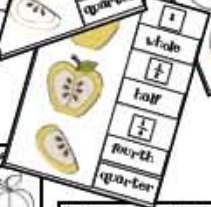
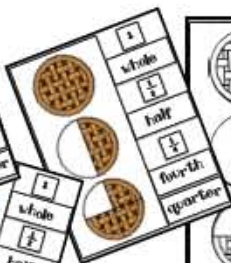
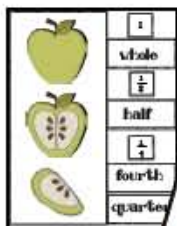
Fraction Action


$\frac{1}{2} + \frac{1}{2} = 1$

$\frac{1}{4} + \frac{1}{4} = \frac{1}{2}$

$\frac{1}{4} + \frac{1}{4} + \frac{1}{4} + \frac{1}{4} = 1$







1
whole
$\frac{1}{2}$
half
$\frac{1}{4}$
fourth
quarter

Apple Pie Fraction Action

whole		1
half		$\frac{1}{2}$
quarter		$\frac{1}{4}$

whole



half



fourth




half




whole		1
half		$\frac{1}{2}$
quarter		$\frac{1}{4}$


whole



half



quarter



Apple Pie Fraction Action



Apple Pie Fraction Action

--	--	--

1. This apple pie is divided into 2 equal parts. Each part is called a half. The whole pie is divided into 2 equal parts. Each part is called a half. The whole pie is divided into 2 equal parts. Each part is called a half.

2. This apple pie is divided into 4 equal parts. Each part is called a fourth. The whole pie is divided into 4 equal parts. Each part is called a fourth. The whole pie is divided into 4 equal parts. Each part is called a fourth.

3. This apple pie is divided into 8 equal parts. Each part is called an eighth. The whole pie is divided into 8 equal parts. Each part is called an eighth. The whole pie is divided into 8 equal parts. Each part is called an eighth.

Apple Pie Fraction Action


--	--	--

1. This apple pie is divided into 2 equal parts. Each part is called a half. The whole pie is divided into 2 equal parts. Each part is called a half. The whole pie is divided into 2 equal parts. Each part is called a half.

2. This apple pie is divided into 4 equal parts. Each part is called a fourth. The whole pie is divided into 4 equal parts. Each part is called a fourth. The whole pie is divided into 4 equal parts. Each part is called a fourth.

3. This apple pie is divided into 8 equal parts. Each part is called an eighth. The whole pie is divided into 8 equal parts. Each part is called an eighth. The whole pie is divided into 8 equal parts. Each part is called an eighth.

whole

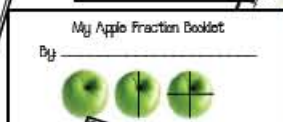
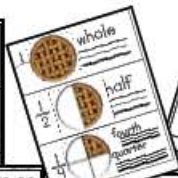
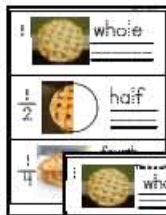
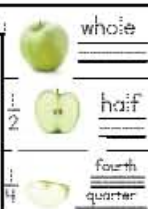
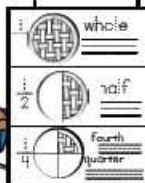


quarter



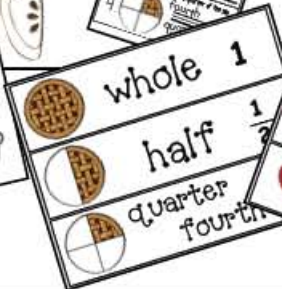
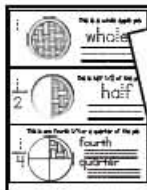
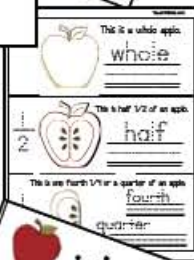
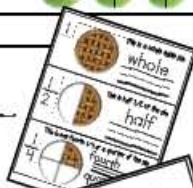
My Apple Pie Fraction Booklet

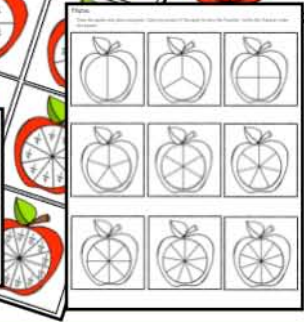
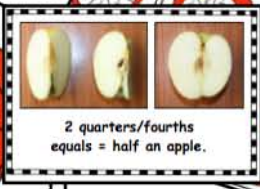
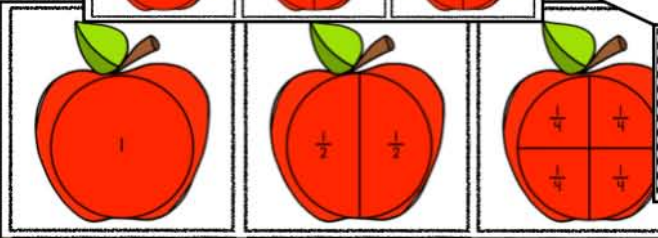
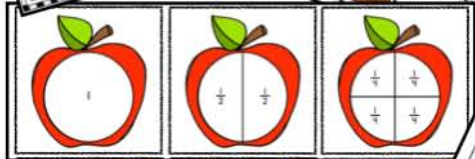
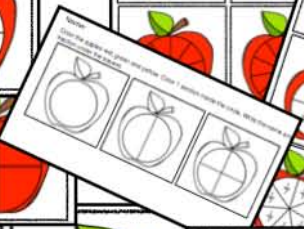
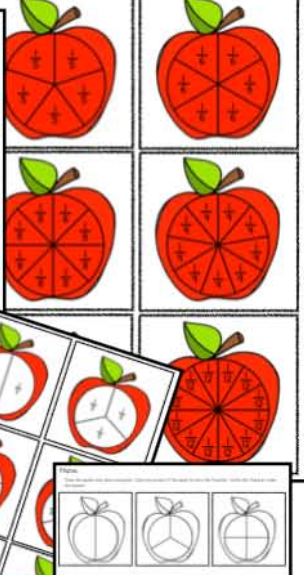
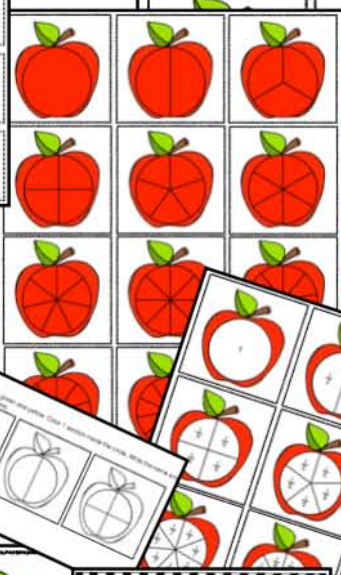
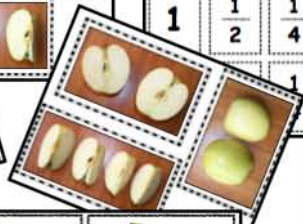
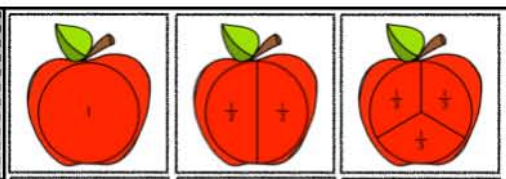
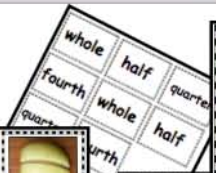
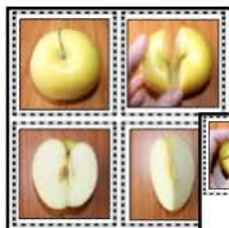
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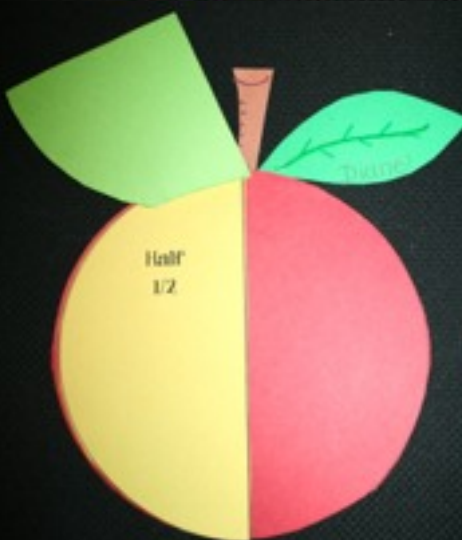
My Apple Fraction Booklet

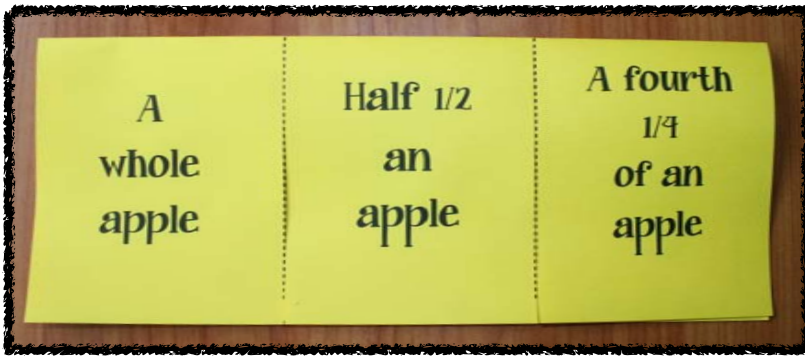
By: _____











Diane

A
whole
apple pie.



Half $\frac{1}{2}$
an
apple pie.



A
fourth $\frac{1}{4}$
of an
apple pie.





Tiny Tweets From:
dollaraddles.com

If you liked this apple-themed resource,
you may also like these autumn activities as well.

Diane

Click on the pictures
to have a look.

Parts of an Apple Emergent Reader Packet

Parts of an Apple Emergent Reader

At the top of the apple is a stem. It is green.

On the outside of the apple is the skin. It can be red, yellow or green.

On the inside of the apple is the flesh. It is white or pink.

At the bottom of the apple are the seeds. They are small and round.

At the top of the apple is a leaf. It is green.

On the outside of the apple is the skin. It can be red, yellow or green.

On the inside of the apple is the flesh. It is white or pink.

At the bottom of the apple are the seeds. They are small and round.

Parts of an Apple

stem	leaf	skin
flesh	seeds	core

Diane Henderson

Apple Sense Craftivity

A 5 Senses Writing Prompt

Using My 5 Senses

I see an apple. It is red.

It smells sweet.

It feels mushy.

When I have eaten it, it tastes crunchy.

It tastes yummy.

The 5 Senses

- Taste
- Touch
- See
- Hear
- Smell

Diane Henderson

Math Magic Apple

Reinforce: number recognition, listening & following directions, ordinal numbers & spatial directions.

top left **top right**

bottom left **bottom right**

diagonal line

1	2	3	4	5	6	7	8	9
10	11	12	13	14	15	16	17	18
19	20	21	22	23	24	25	26	27
28	29	30	31	32	33	34	35	36
37	38	39	40	41	42	43	44	45
46	47	48	49	50	51	52	53	54
55	56	57	58	59	60	61	62	63
64	65	66	67	68	69	70	71	72
73	74	75	76	77	78	79	80	81

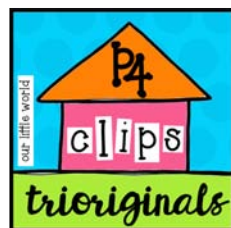
left **right**

1st row	1	2	3	4	5	6	7	8	9
2nd row	10	11	12	13	14	15	16	17	18
3rd row	19	20	21	22	23	24	25	26	27
4th row	28	29	30	31	32	33	34	35	36
5th row	37	38	39	40	41	42	43	44	45
6th row	46	47	48	49	50	51	52	53	54
7th row	55	56	57	58	59	60	61	62	63
8th row	64	65	66	67	68	69	70	71	72
9th row	73	74	75	76	77	78	79	80	81

Diane Henderson

Credits Credits Credits

Designing stuff for TpT, is extra fun because of the awesome clip art & fonts that I use from these talented artists.





Thank you so much for buying this product.

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If for any reason you're unhappy, please email me at: dianetpt@gmail.com

Blessings,

Diane



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