

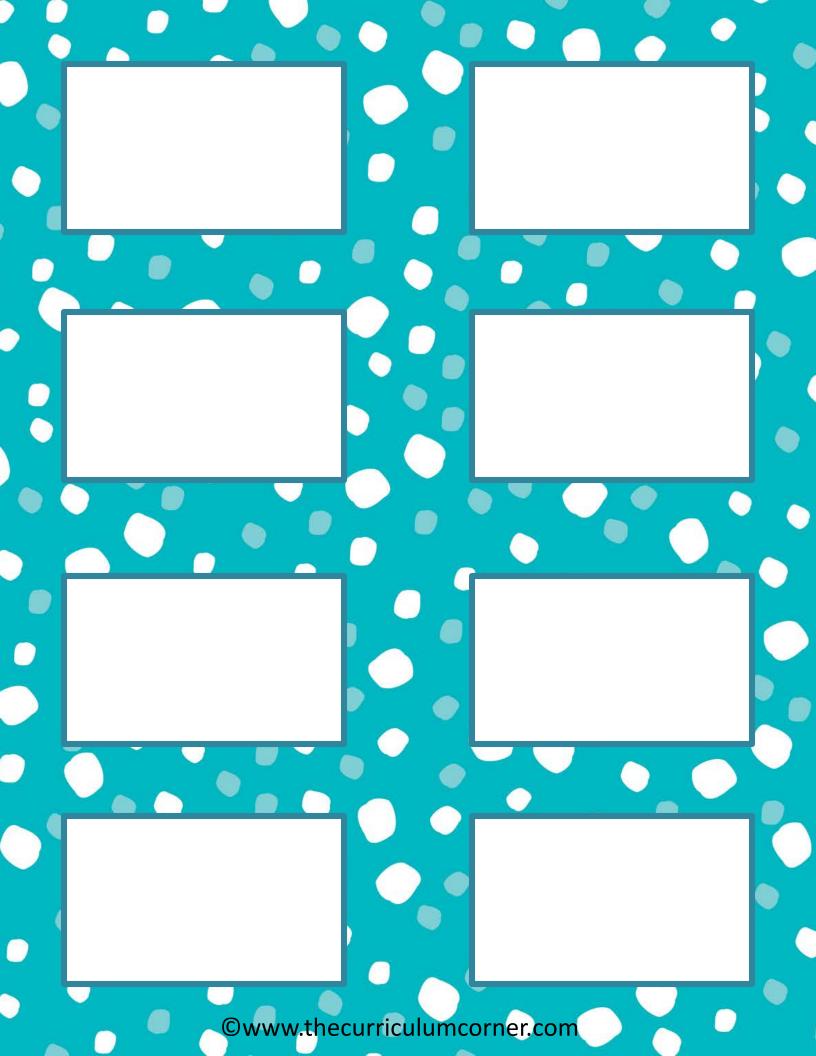
FREE Math & Literacy Centers

Created by: The Curriculum Corner

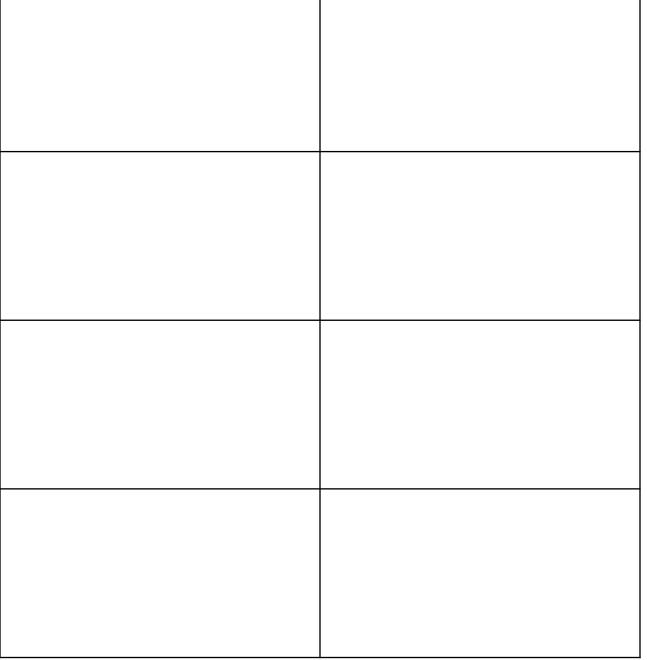
24	
<u>+33</u>	

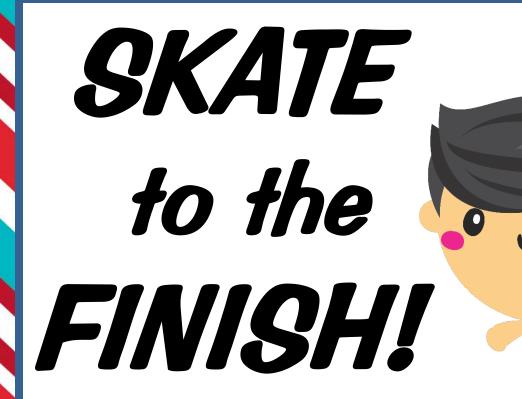
78	
<u>-34</u>	

23	
+14	



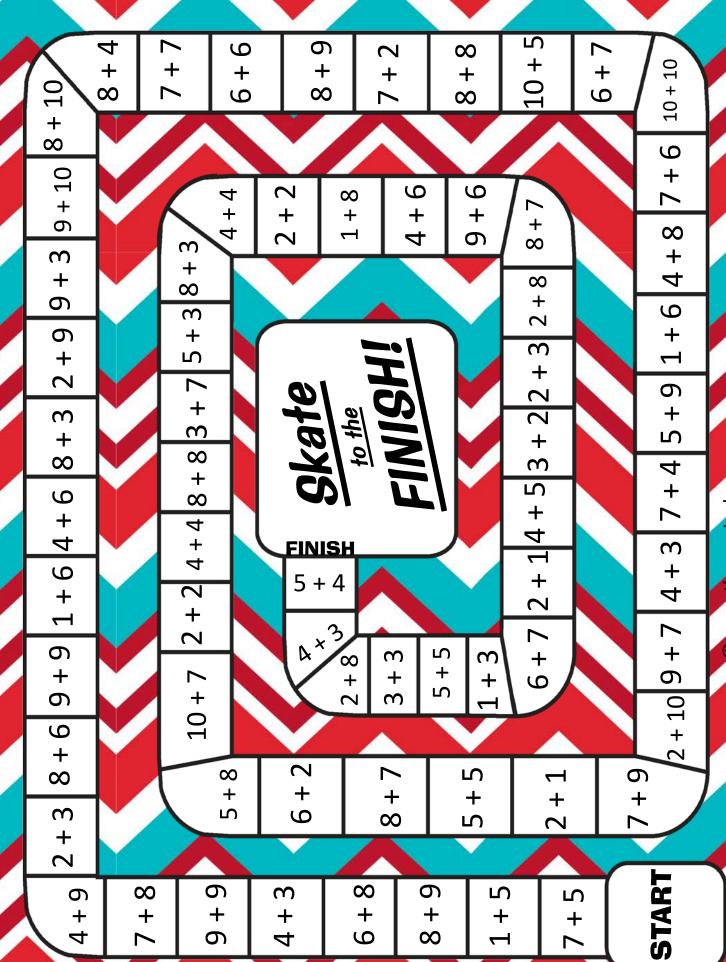
Name: Solve It! Pick a computation card. Copy the problem below. Solve the problem.



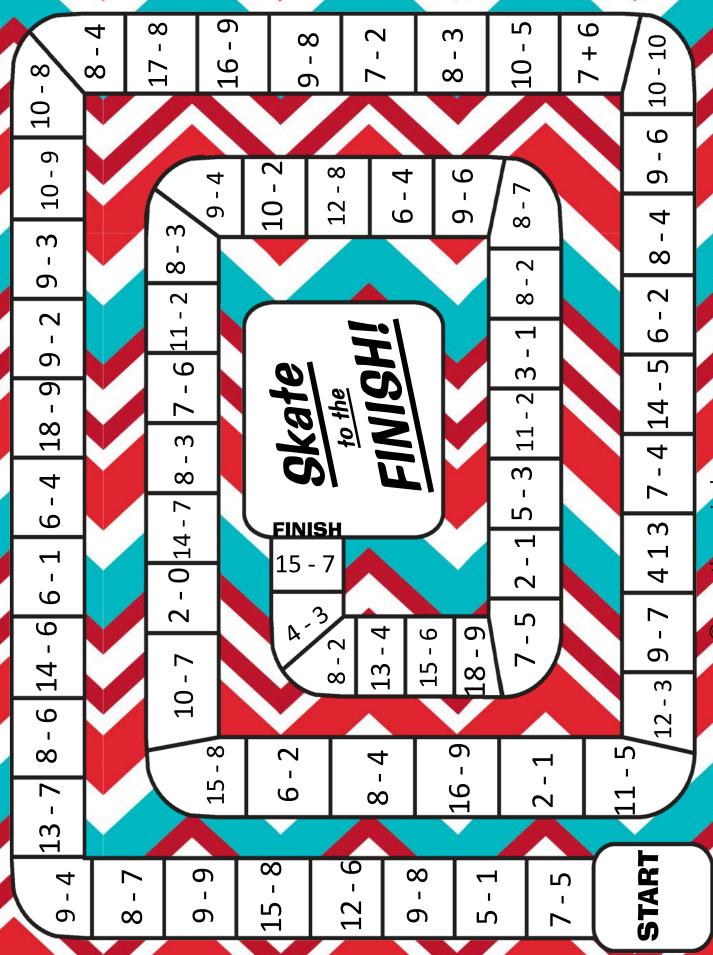


Directions:

Roll a die. Move the number of spaces. If you can give the correct answer to the math fact, stay on the spot. If not, return to the space you came from. The first person to the finish is the winner.



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7 x 2	9 × 7	1 × 3	t 4 x x	7 × 0 × 7		0 X 0	4 × 3	4 × 8	8 × 10 1 × 6
8 × 8		×6 5 × 8	2 x 8	7 x 8	5 x 3	9 × 10	8 × 3		1 x 8 8 x 10
3 x 3 6 x 7		5 x 9 2 x 3 7 x 6	▲ Move the	you can er to the e spot. If	person to inner.	_	8×71×68×3		8 x 9 7 x 9 1
3 x 7 8 x 4		7 4 × 6 8 × 9 5 ×	FINISH Directions: Roll a die. Move the	number of spaces. If you can give the correct answer to the math fact, stay on the spot. If	came from. The first person to the finish is the winner.		x84x67x4		5 x 5 7 x 5 8 x
9 x 4		6 × 7 4 ×	7 x	1	N	_	7		4 x 3 5 x 5
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6 x 6		2 x 1	2 x 3	2 × 2		0 × ×	2 x 9	4 × 4	-
9 × 3	7 × 7	2 x 2	1 x 5	3 x 2	6 x 2	9 × 6	8 × 3		START

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Hockey Bump

Directions:

Roll 2 dice and

multiply the numbers. Cover that space with a marker. If your partner already has a marker there...BUMP it! If you are able to cover a space with 2 of your own stacked markers, that space can't be bumped. The first player to use all 10 of their markers first...WINS!

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Figure Skating Bump

Directions:

Roll 2 10-sided number cubes and multiply the numbers. Cover that space with a marker. If your partner already has a marker there...BUMP it! If you are able to cover a space with 2 of your own stacked markers, that space can't be bumped. The first player to use all 10 of their markers first...WINS!



Figure Skating Bump!

Multiplication

				· · - · .	
60	36	81	!! ı' ~ · — · —'	·	8
[16]	6	· ·	[12]	10	28
			20	15	56
72	!_ <u></u> .! ! 21	27	50	2	48
	54			80	$\langle \cdot - \cdot - \cdot \rangle$
7	25	40	70	64	4
	:_:_:_: OO	3	30	45	49

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Four in a Row

Addition

How to Play:

Take turns with your partner.

Choose two numbers from the small square. Add the numbers.

Find the sum in the large square and cover it with a marker. You can't use the same problem twice! The first player to get four in a row wins!

5	6	7
3	8	10
9	4	2

14	9	14	11	16	12
8	13	12	10	6	17
7	12	15	5	10	7
10	9	13	11	12	9
14	16	14	8	15	17
13	19	11	15	12	8

Four in a Row

Multiplication

Take turns with your partner. Choose two numbers from the small square. Multiply the numbers. Find the product in the large square and cover it with a marker. You can't use the same problem twice! The first player to get four in a row wins!

5	6	7
3	8	10
9	4	2

50	20	60	30	24	35
27	56	6	16	14	8
24	18	21	54	90	10
40	36	20	28	80	63
45	40	12	42	12	56
70	18	72	32	48	15



Shoot to the Top

How to Play:

Start at 1. The first player rolls two dice, adds the numbers and moves that many spaces.

The first player to 120 is the winner.

120	119	118	117	116	115	114	113	112	111
101	102	103	104	105	106	107	108	109	110
100	99	98	97	96	95	94	93	92	91
81	82	83	84	85	86	87	88	89	90
80	79	78	77	76	75	74	73	72	71
61	62	63	64	65	66	67	68	69	70
60	59	58	57	56	55	54	53	52	51
41	42	43	44	45	46	47	48	49	50
40	39	38	37	36	35	34	33	32	31
21	22	23	24	25	26	27	28	29	30
20	19	18	17	16	15	14	13	12	11
1	2	3	4	5 w.thecur	6	7	8	9	10

bobsled

ski

curling

skating

skate

hockey

luge

snowboard

winter

athlete

race

jump

compete

watch

medal

win

ice skates

ice rink

helmet

ski jump

team

partner

ceremony

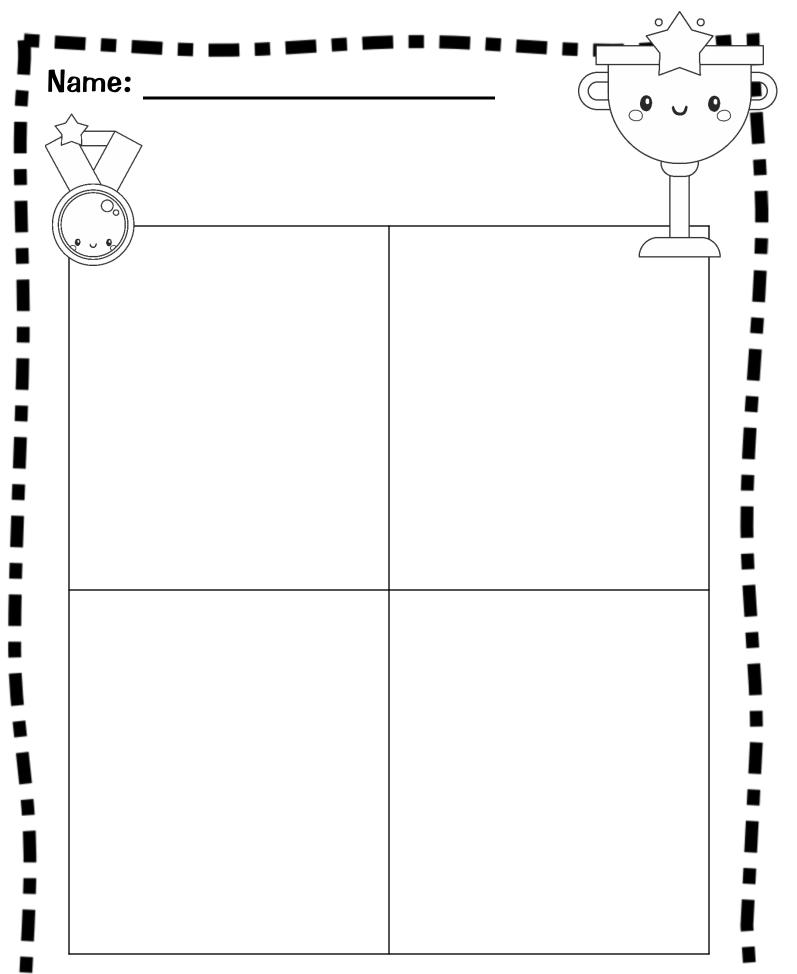
skater

Put the words in ABC order.

Pick 4 words. Draw a picture to show each word.

Use as many words as you can in a paragraph.

Group the words by the number of syllables each has.











8-100















Ski Jump

Ski jumping is a sport that has been around for over 200 years. The first recorded ski jumper was Olaf Rye of Norway. The recordings of his jumping come from 1808.

Ski jumping was first a sport at the Winter Olympics in 1924. Jumpers work to jump the greatest distance with the best style. Most jumpers today jump with their arms pointing forward and their skis making a "V" shape.

Unlike downhill skiing, ski jumpers do

not use ski poles.

They do wear helmets to protect their heads in case of a fall.



Figure Skating

Figure skating is a popular sport at the Winter Olympics. Events can include a single skater or a couple who skates together.

Skaters wear ice skates which have blades with a set of jagged teeth on the front known as a toe pick. These are used mostly for jumping. Skaters must avoid using the toe pick during spins so that they do not stumble or lose speed.

Ice rinks for figure skating should be smooth. Throughout competitions, the ice will be cleaned and smoothed so that it does not affect the skaters' performances.

During a competition, judges score skaters on their performances. Skaters can earn point for different jumps, spins and even lifts when

couples are competing. The skater with the highest score wins.



What is Luge?

Luge is a winter sport that you will see at the Winter Olympics.

A luge is a small sled designed for one or two people. It has steel runners that glide over the ice. There are two grips for sliders to hold onto as they race.

Riders sled face up and feet-first while lying on their back. They will steer by pressing their calves against the runners of the sled.

The first organized luge event occurred in Switzerland in 1883. Luge was first included in the Winter Olympics in 1964.

Lugers often sled on tracks built for sledding. Most artificial tracks are designed with refrigeration. Sleds will glide down the tracks at speeds from 120 to 145 km per hour.



What is Curling?

Curling is a team sport you will see in the Winter Olympics. It is played by two teams. Each team has four players.

To play, each team will use granite stones known as curling stones. These stones have handles

so that the stone can be released on the ice.

Another piece of equipment needed to play is a curling broom or brush. This brush is used to sweep the ice surface to help the curling stone glide on the ice.

The game is played on a rectangular sheet of ice which is called the curling sheet. The surface is sprinkled with water droplets. These droplets will freeze and create tiny bumps. The ice is called "pebbled ice". This surface will help the stone used

to grip the ice.

Painted on the surface is a target. Teams try to get their stones closest to the target to score points.

What is the purpose of the passage?

Who might be interested in reading about this?

What else would you like to know about this sport?

Where could you look to find out more about this sport?

Name:		
	3 Facts & 1 Opinion About Figure Skating	
facts you lea	assage about figure skating. Pick out THI rned about the sport and write them be nion you have about what you read and	low. Then thin
Fact #1:		
Fact #2: _		
Fact #3: _		
Opinion:		

Name:	
3 Facts & 1 Opinion About Luge	
Read the passage about luge. Pick out THREE interesting facts learned about the sport and write them below. Then think of opinion you have about what you read and write that too	ONE
Fact #1:	
Fact #2:	
Fact #3:	
Opinion:	

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Let's Compete!

What is your favorite winter sport? Research to learn more about the sport. Share what you learn below using words and pictures.

My sport is:

My team name:

Here iis my team:

Our mascot is:

Our country is:

My Team

Start your own winter sports team! Share the information about your team. Use words and pictures.

My sport is:

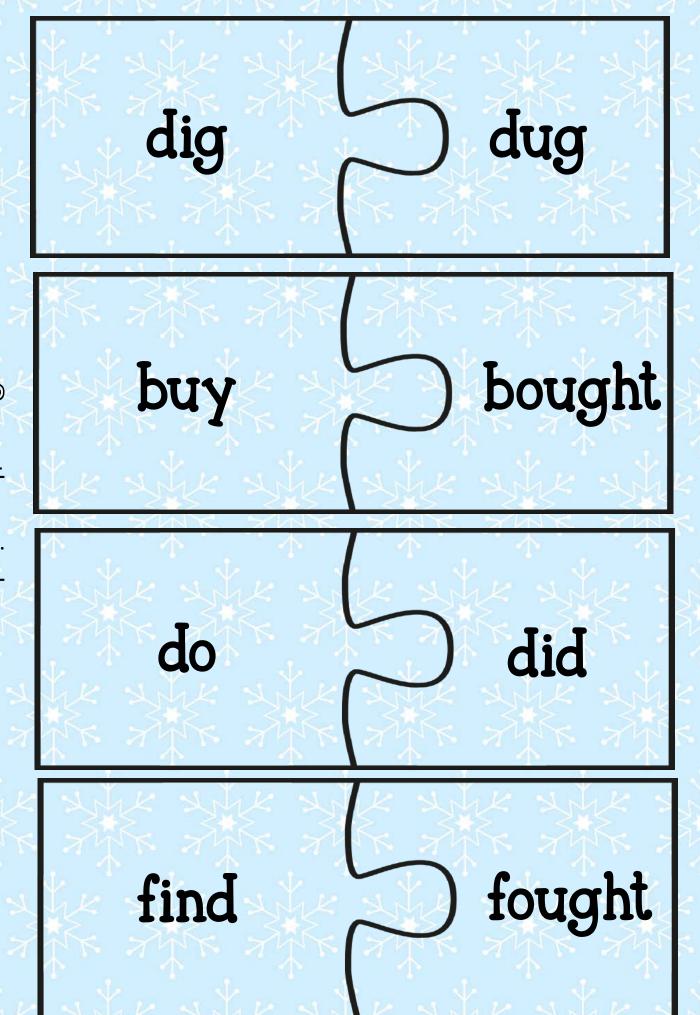
Here is where my sport is played:

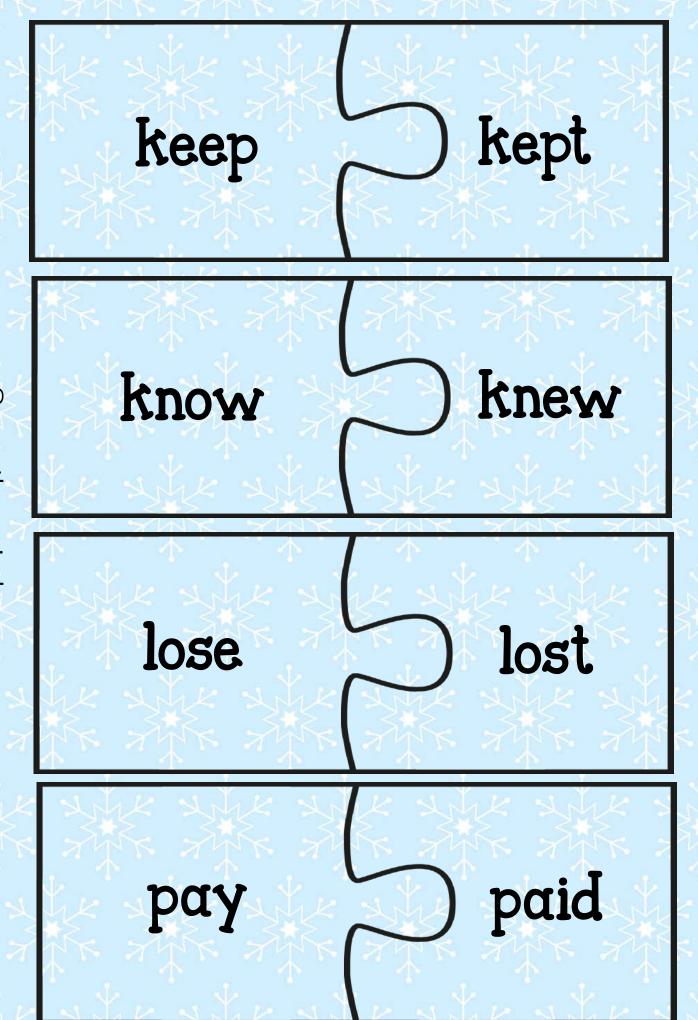
Here is the equipment needed to play my sport:

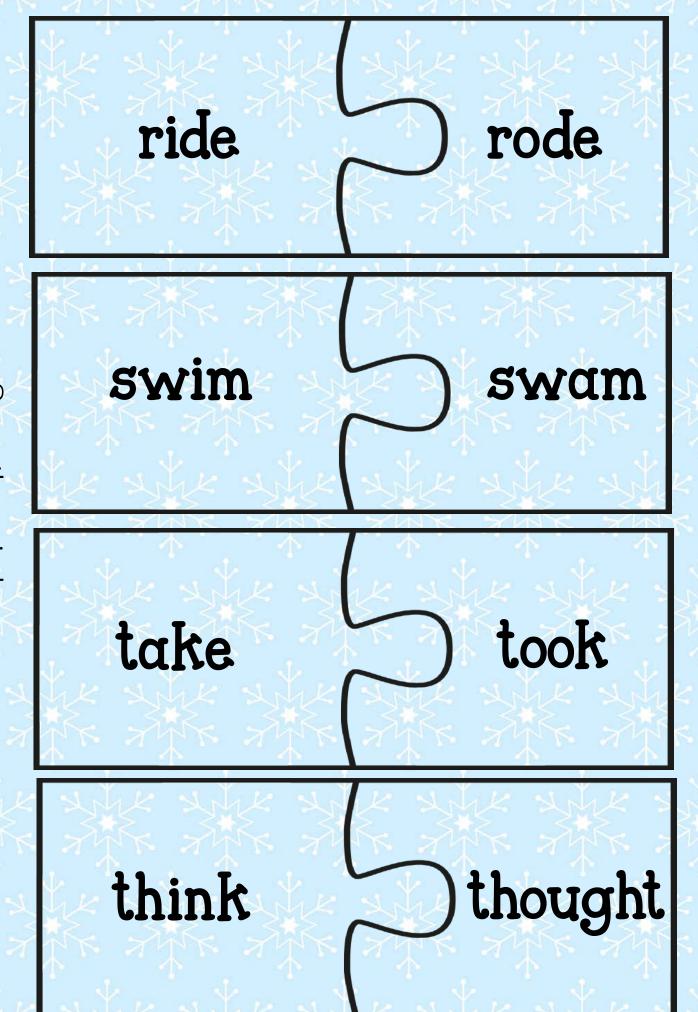
Another important fact about my sport is:

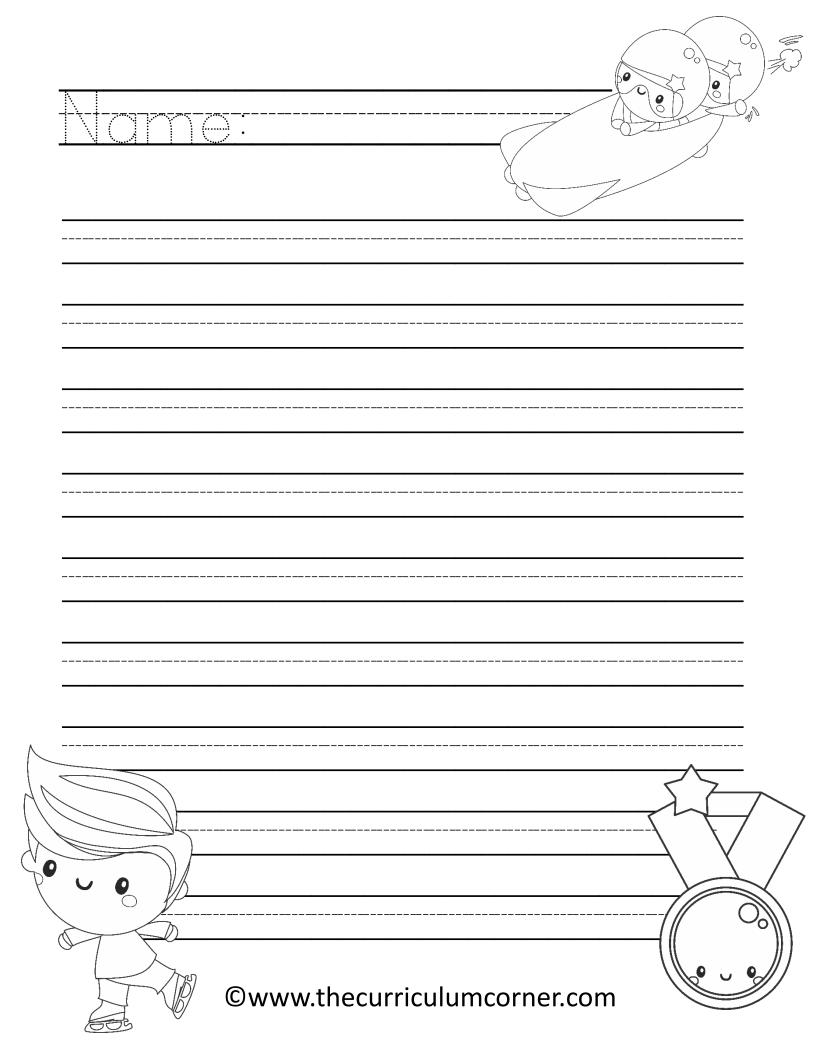
Name:	
What's happening of the puzzle picture of the six verbs and their past to	eces. Record
Today I will	Yesterday I

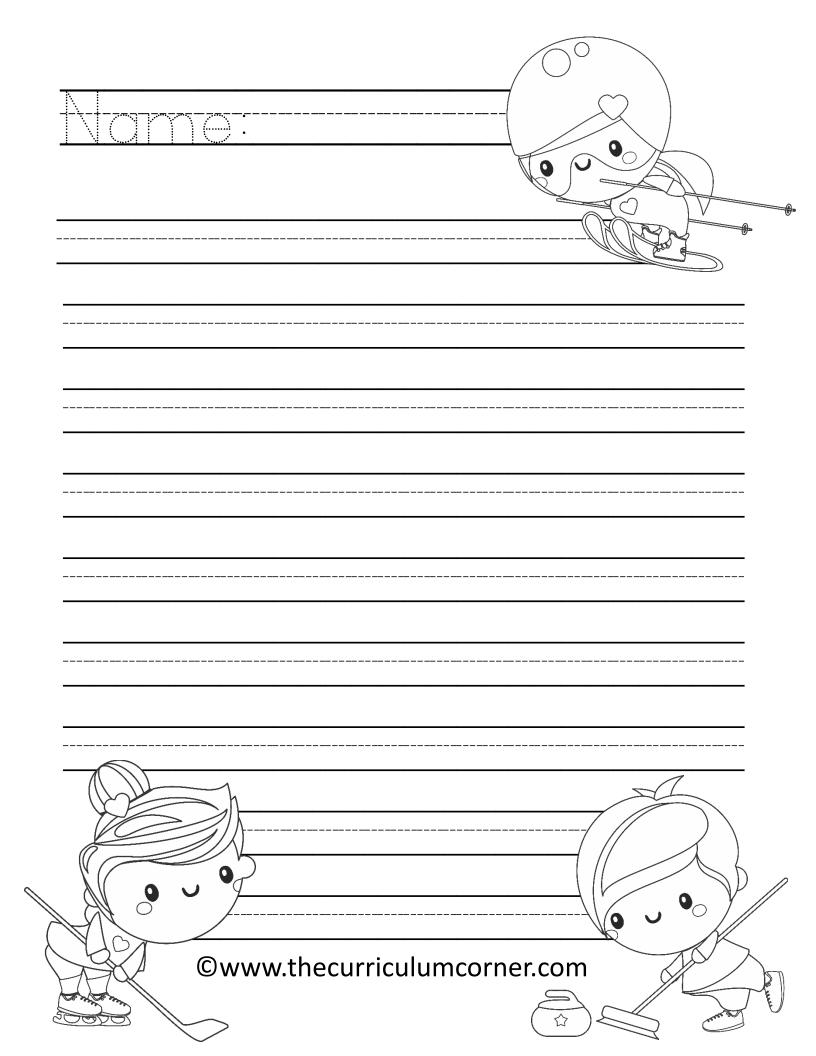
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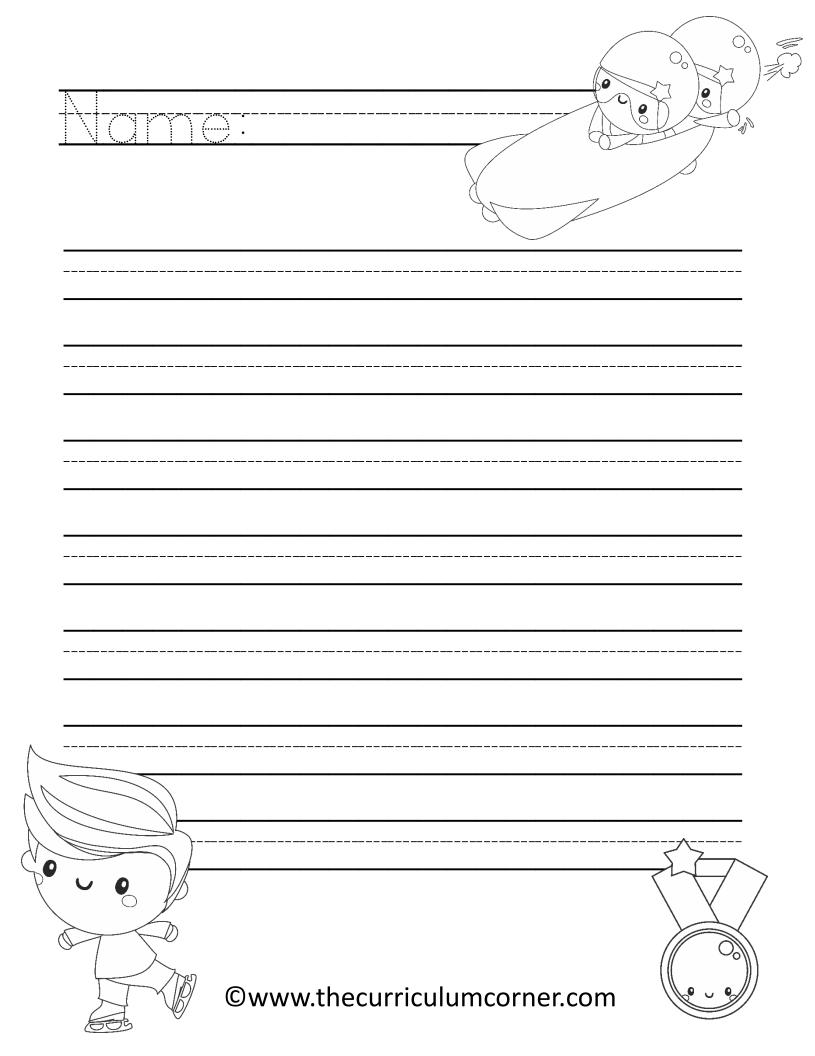


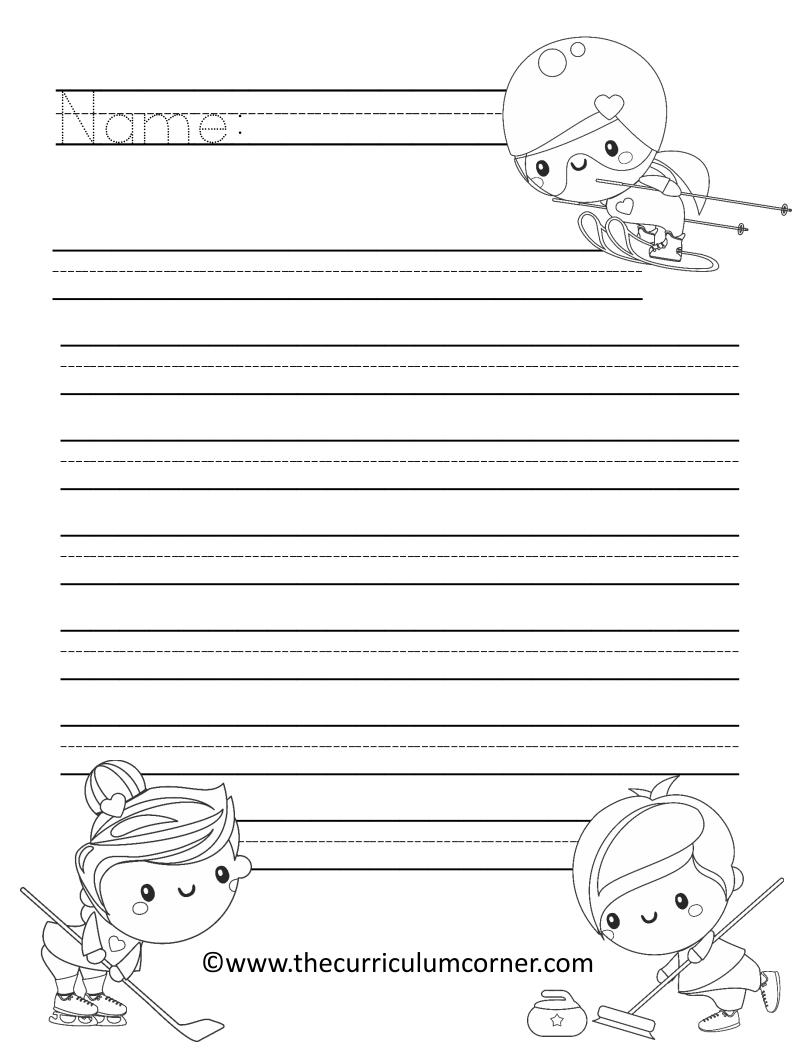










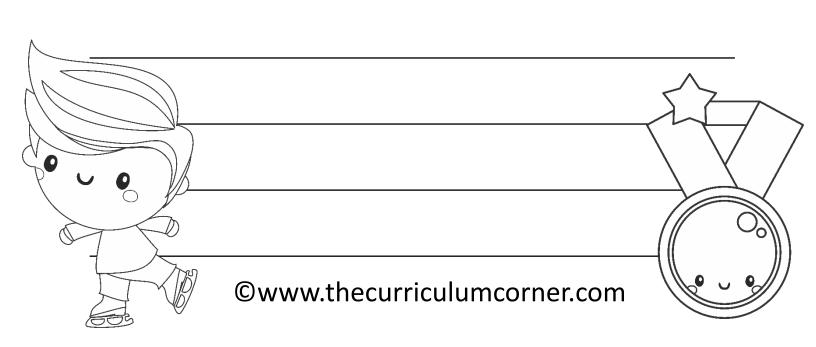


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