


SLAM BALL

## ACTIVITY GOALS

## TEACHING TIPS

- I will demonstrate fair play and cooperation with others.
- Aim for Target
- Move to Ball
- Soft Hands to Catch


## ACTIVITY SET-UP \& PROCEDURE

## Equipment:

- 1 hoop per 2 (or 4 ) players (or chalk circle on a sidewalk or driveway)
- 1 ball per 2 players (A playground ball or a tennis ball will work. Really, any ball that bounces and can be caught safely.)


## Set-Up:

1. 2 players stand on opposite sides of a hoop, at least 1 step away.
2. If sharing a hoop, 2 other players can stand perpendicular at the same hoop.
3. 1 player starts holding the ball.


## Activity Procedures:

1. It's time to play Slam Ball. The object of the game is to successfully catch the ball after it bounces in the hoop or chalk circle.
2. To start the game, the 1 st player throws the ball into the hoop. The 2 nd player attempts to catch it.
3. Scoring:

- Ball does not hit inside the hoop (point for receiving player)
- Ball hits inside the hoop, but does not bounce at least 1 step away from hoop (point for receiving player)
- Ball hits inside the hoop and bounces over the head of the receiver (point for receiving player)
- Ball is not successfully caught by receiving player (point for serving player)

4. If 4 players are sharing a hoop and the 2 balls collide, this is a "slam," and the 2 players who threw the balls switch opponents.

## Tips:

- Start with a cooperative version of Slam Ball. How many throws and catches can you make in a row?
- Ready for competition? Get an edge by throwing the ball so that it bounces out of the hoop with different trajectories.

EATING HEALTHY 101

- FACT: Slam ball is fun, but slamming your food isn't! Everyone can benefit from slowing down a little while they eat. It takes 20 minutes from the time you start to eat for your brain to tell you that you're full. Eating too quickly can lead to overeating and other digestive problems. So, slow down and enjoy your food!



## Brilliant Bike Riding

1. What is the main idea of this text?
2. What are three details that support the main idea?
3. Carefully read the text.

Underline any words which are repeated, or seem important. Write them down.
4. Another good title for this text could be.
a) Bike Riding Safety.
b) I Like Bike Riding.
c) Boring Bike Riding.
d) Leslie's Bike Riding Fun.

## CRAZY CREATIVE CHALLENGE

Write about a time you had fun bike riding with your family or friends.
If you haven't been riding before, then make up a story about a bike ride.

## Name

$\qquad$

## Date

$\qquad$

## Brilliant Bike Riding

1. What is the main idea of this text?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
2. What are three details that support the main idea?

Detail 1 : $\qquad$
$\qquad$
Detail 2: $\qquad$
$\qquad$
Detail 3: $\qquad$
$\qquad$
3. Carefully read the text.

Underline any words which are repeated, or seem important. Write them down.
$\qquad$
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## Look, కay, CoveraWగite, Check

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(-) teachstarter

| Monday | Tuesday | Wednesday | Thursday | Friday |
| :--- | :--- | :--- | :--- | :--- |
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1. Shinji is 182 cm tall. Jane is

169 cm tall. If Brian is 15 cm taller than Jane, what is the combined height of all three people?

2. What is the difference between the largest and smallest number that can be made with the digits $6,4,9,3,0,2$ ?
3. Janine wanted to buy a new laptop. The laptop costs $\$ 1299$, but has been reduced by $\$ 249$.
If Janine has \$3423 in savings, how much money will she have left after she purchases the discounted laptop?
4. The red team played five games of football. They lost the first game 1-3. They won the second and third games 2-1 and 4-0 respectively. The fourth game was a 2-2 draw. If they scored 12 goals and conceded 7 over the five games, what was the score of the last game?

Mohammad has forgotten his password! He knows the first number and had written down sums to calculate the other three numbers. The third number equals the second number plus the first. The fourth number equals the third number minus 2. The second number equals the first number plus 4 . If the first number is 2 , what is the password?

6. In a game of darts, my opponent had scored 321 points. I was 126 points behind my opponent and then scored the following points: 60, 6, 5, 3, 18, 5, 14,22 . Am I winning or losing?

7. Neil decided to train for cross-country. On the first day of training he ran 3.2 km . On the second day he ran 5.4 km . On the 3 rd and 4 th day he ran a total of 8.9 km . If he ran 22 km in total after five days of training, how far did he run on the fifth day?

8. There were 93 people on the high-speed train. 23 got off at the first station and 48 got off at the third station. If there are 5 people left on the train at the fourth station, how many got off at the second station?

9. A shop buys skateboards for $\$ 83$ and sells them for $\$ 159.95$. If they have a sale and sell them for $\$ 20$ less, what is the profit on each skateboard sold?
10. How many sandwiches were sold in total? 15 chicken were sold. Vegetarian sold 8 less than chicken. Beef was the most popular sandwich and sold 14 more than vegetarian.
11. A total of 96239 fans attended the grand final of the World Cup. If 36829 supported Germany and 48293 supported Argentina, how many neutral supporters were in the stadium?

12. Susan loves sushi! She ordered a plate with 4 chicken and avocado rolls, 6 California rolls and 3 prawn rolls. Her second plate had two less of each. How many sushi rolls did she have in total?

13. Kevin is great at basketball. His team scored 24 points in the first quarter, 32 in the second, 19 in the third and 25 in the fourth. If his team mates scored 54 points, how many points did Kevin score?

14. Jill's family fly 8432 km to arrive at their favourite holiday destination. They are in mid-air and have flown 6212 km . If the plane's tank of fuel can allow it to fly for 12000 km , how much further could they fly from their current location?
15. The class had their biggest exam of the year. The first half of the exam took 1 hour 40 minutes. They were allowed a 30 minute break before beginning the second part of the exam. If the exam began at 11.00 am and finished at 2.00 pm , how long did the second half of the exam take?

The car's tank had 8.2 L of fuel remaining. It used 1.8 L driving to the supermarket and 2.4 L driving to the beach. If it needs 6 L to travel to the petrol station, will it make it without running out of fuel?

17. Scott wanted to get to work at 8.00 am sharp. He stops at the shops for 13 minutes, after walking for 19 minutes. He then catches a bus for 32 minutes, then walks an additional 6 minutes. What time does he leave home?

18. The book stand sold 678 magazines in the first month and 46 less than that in the second month. How many magazines did they sell in these two months?

19. There are 88 elephants in the herd. 36 are male adults and 23 are children of which 10 are male. How many females are there in the herd?

20. On Monday, Jose had 198 apples, 139 oranges, and 55 pears available at his shop. That day, he sold 15 apples, 22 oranges, and 18 pears. How many pieces of fruit were remaining on Tuesday?


## Adding 4-Digit Numbers with Regrouping

LO: I can add 4-digit numbers with regrouping.


Challenge:
1

| $2 \_32$ |
| ---: |
| $+31_{-} 2$ |
| $-28 \_$ |

2

| $96-$ |
| ---: |
| $+6-80$ |
| $-\quad 197$ |

3

| $25-7$ |
| ---: |
| $+\quad 39-$ |
| $7-65$ |

4

| $8 \_2$ |
| ---: |
| $+\quad 060$ |
| $-08 \_1$ |

Name: $\qquad$

Date: $\qquad$

## Unit2 Lesson 1: Adding to 4-digit numbers with regrouping

## More Practice

1. Find the sum of 3645 and 1458 .
$3645+1458=$ $\qquad$

The sum of 3645 and 1458 is $\qquad$ _.
2. Add.
a)

| 2408 |
| ---: |
| $+\quad 193$ |

b)
5437
+2625
c)

$$
\begin{array}{r}
3284 \\
+2862
\end{array}
$$

3. Add.
a) $6565+553=$ $\qquad$ b) $1603+3487=$ $\qquad$
c) $4434+3989=$ $\qquad$
d) $7903+1297=$
$\qquad$

## Adding 4-Digit Numbers with Regrouping: Answers

| Question | Answer |  |
| ---: | :--- | :---: |
|  |  |  |
| 1 | 11884 |  |
| 2 | 10053 |  |
| 3 | 10483 |  |
| 4 | 10336 |  |
| 5 | 18753 |  |
| 6 | 10467 |  |
| 7 | 18260 |  |
| 8 | 14852 |  |
| 9 | 5181 |  |
| 10 | 16225 |  |
| 11 | 10162 |  |
| 12 | 12971 |  |
| 13 | 12535 |  |
| 14 | 11598 |  |
| 15 | 10078 |  |
| 16 | 12452 |  |
| Challenge |  |  |
| 1 | $2132+3152=5284$ |  |
| 2 | $9617+6580=16197$ |  |
| 3 | $2567+5398=7965$ |  |
| 4 | $8821+2060=10881$ |  |

