

## NUMERACY

Basic Facts

Please practice your 3 \& 6 timetables. To consolidate multiplication use
https://www.mathsonline.com.au/games/speedskills-content.html and register as guest for free access online.

Mathematics Activity

Watch the Math Antics video https://mathantics.com/lesson/rounding

Use the rounding principals that you have learnt in the video and decide if the number line should be rounded up or down to the nearest 10, 100, 1000, 10000, 100000

## AFTERNOON RECESS

SCIENCE

Research the adaptations of different animals. See the website:
https://www.mentalfloss.com/article/57204/20amazing-animal-adaptations-living-desert. Read about the different animal adaptations. Write down the four adaptations you think are most interesting.

## ACTIVITY GOALS

- I will demonstrate ball control and accuracy while working cooperatively with my friends.


## TEACHING TIPS

- Soft Touches Keep Control
- Use All of Your Foot
- Head Up on the Dribble


## ACTIVITY SET-UP \& PROCEDURE

## Equipment:

- 1 soccer ball
- 2 cones or markers


## Set-Up:

1. Determine a starting point. Place the soccer ball there.
2. Place 2 cones (spaced $2-3$ feet apart) approximately 10-20 paces away from the starting point.
3. 1 player assumes a crab position anywhere in the activity area, but not near the cones.


## Activity Procedures:

1. It's time to play Soccer Croquet! The object of the game is to see how many hits it takes you to pass the soccer ball through the wickets.
2. Player 1 will begin at the starting point. Count how many passes it takes you to pass the ball through the 2 cones (the first wicket).
3. Then, keep counting and see how many more passes it takes you to pass the ball under the player making a crab pose (the second wicket).
4. Switch roles (someone else becomes the wicket) and play again. The player with the lowest score wins that round!

Tips:

- Use the inside of your foot to pass the ball. This will improve your accuracy. Vary the distance in between the wickets to increase or decrease the difficulty.
- Change your crab pose to another position that supports muscular endurance (plank, squat, etc.).

EATING HEALTHY

101

- Balance It Out: Muscular fitness is only 1 aspect of balanced wellness. We also need to make sure that we are eating a healthy, well-balanced diet. This includes counting the number of sugar-sweetened beverages you drink each day. Just like in Soccer Croquet, the lowest score wins. Aim for a score of zero whenever possible!

$\qquad$


## One Summer's Day

1. Use Ella's questions and responses to help you infer what Kristen was saying. Write her dialogue in the blank spaces.

Ella: Wow, it's hot today isn't it? $\qquad$
Kristen: $\qquad$
Ella: That sounds like a nice way to cool off, Where are you going to go?
Kristen: $\qquad$
Ella: I'd love to, but I didn't bring my swimmers. Thank you though. You're so lucky to have a pool. Do you use it often?

Kristen: $\qquad$
Ella: I would use it all the time too if I had a pool.
Kristen: $\qquad$
Ella: Thank you, I would love to come for a swim tomorrow.
2. Does Kristen have a pool at home? How do you know?
$\qquad$
$\qquad$
$\qquad$
3. How often does Kristen use the pool? How do you know?
$\qquad$
$\qquad$
$\qquad$
4. When did Kristen ask Ella to go for a swim?
$\qquad$
$\qquad$
$\qquad$

math Antics
Worksheets

## Rounding Up or Down?

Instructions: Use the rounding rule that you learned in the video to decide if the number on the number line should be rounded up or down to the nearest 10. Circle the choice you make.

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Worksheets

## Rounding Whole Numbers with Guides

Instructions: Round each number using the procedure you learned in the video. The "target" place has been marked so you know which number place you are rounding to.

1 Round to the nearest hundred.

| $54 \stackrel{\ominus}{2}$ |
| :--- |
| 54, |
| 54, |

18. Round to the nearest ten.
Round to the nearest million.


77 Round to the nearest hundred.
104,988
(3) Round to the nearest ten-thousand.


1ii Round to the nearest ten.


2 Round to the nearest ten-thousand.

| 3 | 2 |  |
| :--- | :--- | :--- |
| 3 | 2 | 5 |
| 300 |  |  |

Round to the nearest thousand.


Round to the nearest hundred-thousand.


8 Round to the nearest ten.

(11) Round to the nearest ten-million.
(0)
$54,825,638$

18 Round to the nearest thousand.


