#### Set 1

#### Day 2

#### MORNING MEETING VIDEO

#### SeeSaw

#### **MORNING FITNESS**

#### **Deck of Fitness**

Please refer to provided handout for instructions

#### **LITERACY Reading**

#### Comprehension – The Big Race

A comprehension worksheet that allows children to work on the comprehension strategy understanding sequence. Children read the text and answer the questions either in a workbook or using the sheet provided. There is a Crazy Creative Challenge that can be completed also if time allows.

#### Spellina

Look, Cover, Say, Write & Check. Please use the provided template from Monday.

#### **CRUNCH & SIP**

#### **LITERACY**

#### Grammar

Verb Past Tense Worksheet

What is a verb? What is Past Tense? Please click on the link to find out more about verbs. Children add simple past tense verbs to complete the sentences.

English Grammar for Beginners- Regular Verbs in Past Simple Tense.

https://www.youtube.com/watch?v=QIZXd-m6Pdw

#### **Editing** Bees

Use the editing symbols provided to edit the text and then rewrite it correctly. There are twenty errors.

#### **LUNCH**

#### **MINDFULNESS**

#### www.smilingmind.com.au

Please select the Year 4 Student at Home Practice and complete Bubble Journey program.

#### **NUMERACY**

#### **Basic Facts**

Please complete the basic facts activity for TUESDAY. This basic fact sheet is provided. You have 1 minute!

#### **Times Tables**

Please practice your 6 and 7 times tables. Write them on a piece of paper.

#### *Operations* 5 × Colour Fun!

Children find the answer to each multiplication sum and then colour that section with the corresponding colour represented in the table provided.

#### **Mathematical Activity**

Subtraction to the Thousands Place Value with Regrouping

Please complete the activity for subtracting 4 digit numbers with regrouping. Make sure you show your working out! Once you have completed the worksheet, you may complete a Numeracy activity on Study Ladder.

#### **AFTERNOON RECESS**



Read about the 'Bean Plant Life Cycle' and highlight or underline important information. Write answers to the questions.



#### TIVE **at home**



#### **DECK OF FITNESS**

#### ACTIVITY GOALS

I will perform exercises with perfect form and at a safe

#### **TEACHING TIPS**

- Use Proper Form
- Pace Your Movement
- Have Fun!

#### ACTIVITY SET-UP & PROCEDURE

#### Equipment:

- 1 deck of cards
- Fun music and music player

#### Set-Up:

- 1. Shuffle and place the deck of cards face down where everyone can reach it.
- 2. Create an exercise chart using the list shown under the "Tips" section below. (It's okay to modify your chart using different exercises.)



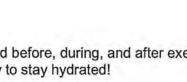
#### **Activity Procedures:**

- 1. Today's friendly competition is Deck of Fitness. The object of the game is to do as many repetitions as you can of each exercise.
- 2. When you draw a card, you'll use the exercise chart to determine which exercise to do. Complete the number of repetitions shown on your card. For example, if you draw the 4 of hearts, perform 4 jumping
- 3. Face cards (e.g., a king) are worth 10 repetitions. Aces are worth 11 repetitions.
- 4. In round 1, you and your friends will play together and select 1 card for everyone to perform. In round 2, you can compete: Everyone will choose their own card and complete their own repetitions/exercises.

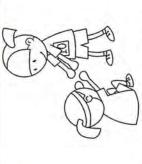
#### Tips:

- Make sure you pace your activity safely. Don't give up form for the sake of speed.
- Be sure you have enough activity space for safe movement.
- Follow this format, or create your own:
  - Hearts = Jumping Jacks
  - o Clubs = Push-Ups
  - Diamonds = Invisible Jump Rope Jumps
  - Spades = Squats

EATING HEALTHY 101 Hydration Station: Be sure to stay hydrated before, during, and after exercising. Water has zero calories and is the best way to stay hydrated!



# The Big Race!



Molly's friend stopped to help her up.



Molly tripped over!

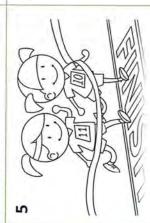


Molly and her friend were so happy they finished the race.



Molly was ready to start the race.

9



Molly and her friend crossed the finish line together.



Molly ran as fast as she could.

Comprehension Task

TeachStarter.com

Sequence

# The Big Race!

1. Look at the pictures. Place them into the correct order.

1st box number

4th box number

2nd box number\_

5th box number

3rd box number

6th box number

2. Rewrite the story of the big race in the correct order, using the following time sequence words:

first, then, next, after that, soon after, finally

- 3. Explain how the story could have been put in a different order so that it had a new ending.
- 4. What do you normally do at the start of a race?
- a) run as fast as you can
- b) line up, ready to run
- c) cross over the finish line

# CRAZY CREATIVE CHALLENGE

Create your own picture story.

O Use six boxes.

Comprehension Task

۷a	ame	Date
		The Big Race!
1.	Look at the pictures. Place the	m into the correct number order.
	1st box number	4th box number
	2nd box number	5th box number
	3rd box number	6th box number
2.	Rewrite the story of the big rad words: first, then, next, after that, soon	ce in the correct order, using the following time sequence after, finally
3.	Explain how the story could ha	ve been put in a different order so that is had a new endi
3.	Explain how the story could ha	ve been put in a different order so that is had a new endi
3.	Explain how the story could ha	ve been put in a different order so that is had a new endir
3.	Explain how the story could ha	ve been put in a different order so that is had a new endir
3.	Explain how the story could ha	ve been put in a different order so that is had a new endi
	Explain how the story could have a story with the s	
	What do you normally do at the	
	What do you normally do at the a) run as fast as you can b) line up ready to run	ve been put in a different order so that is had a new endir
	What do you normally do at the	
	What do you normally do at the a) run as fast as you can b) line up ready to run	
3.	What do you normally do at the a) run as fast as you can b) line up ready to run	

Ve	erb Past Tense Worksheet Name:
1.	Yesterday we (look) for bugs in the park.
2.	We (search) for bugs under rocks and on leaves.
3.	I (see) a butterfly. It (fly) past the purple flowers.
4.	I (lift) up a big rock and (find) a lady beetle.
5.	I (place) it in my bug jar, so that I could show my parents
	when I (get) home.
6.	I (catch) three bugs at the park. I (find) a
	ladybug, a rhino beetle and a tiny bug that I didn't know.
7.	I (think) my brother Sam could help me identify the
	tiny bug.
8.	We (get) out the bug book, and Sam (open)
	my bug jar to get a closer look. The bug (crawl)
	up Sam's sleeve.
9.	It (give) him a fright, and he
	(spit) out the water he was
	(drink).
10.	We (laugh)
	until we (fall) down.
	▼TeachStarter.com

### Bees - Editing

#### Add editing marks to text. There are 20 errors.

there are about 20 000 species of Bees in the world Bees live together in groups called colonys. There three types of bees in each colony! There is The queen bee the worker bee and the "drone".

The queen is, the largest bee in the colony she is the only won that lays eggs. Drones are mail bees, Their only job is to mate with the queen-bee so that she can lay egs. Worker bees are Female and they do all the work. They clean and protect the hive. collect the pollen and necta to feed the colony and take care of the offspring.

Editing Marks:	
Capital letter	=
End punctuation	000
Insert a word	*
Change to lower case	/I.c.
Take something out	7
Check spelling	SP
New paragraph	¶

e-write the text correctly:			

	_
Control of the Contro	
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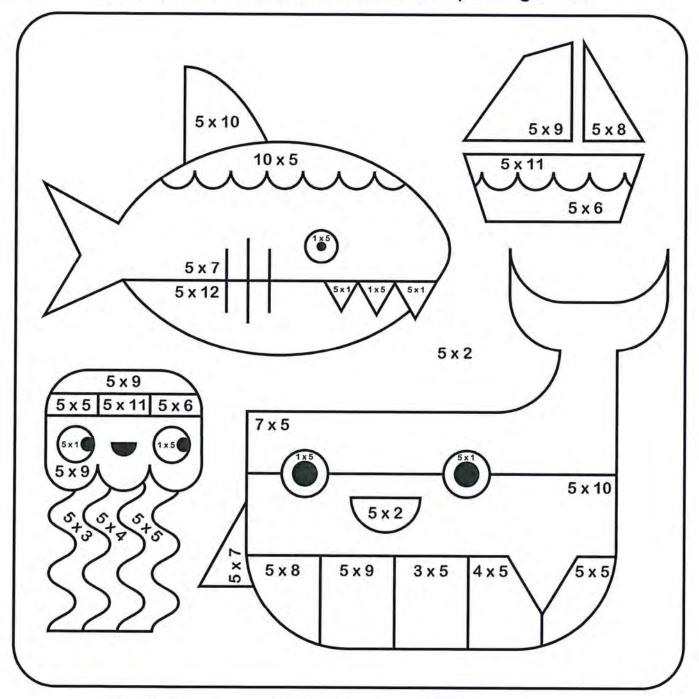
Name:	Date:
2 14 12 W W W A L	



# 5 x Colour Fun!



Find the answer to the multiplication number sentence and then colour that section the corresponding colour.





[25] yellow

45) pink

[10] black

30 dark green

[50] light blue

15 red

35 dark blue

55 light green

20 orange

40 purple

60 grey







Tuesday

$$3. \quad 19 + 1 = \underline{\hspace{1cm}}$$

$$5.8 + 5 =$$

s. 
$$12 + 7 =$$

9. 
$$14 + 6 =$$



# Lesson 1: Subtracting from 4-digit numbers with regrouping

#### More Practice

The difference between 5342 and 2635 is \_\_\_\_\_\_.

2. Subtract.

3. Subtract.

## Bean Plant Life Cycle

Beans are legumes: a type of plant with double-seamed pods, containing a single row of seeds.

1



#### The Seed Germinates

The plant starts life as a seed. The runner bean plant seeds are round, hard and multicoloured, usually red or purple with black spots. The seed begins to germinate and a shoot emerges, usually after about 2 to 3 days.

7



#### The Plant Grows

The seedling continues to grow and a stem and leaves appear. Roots continue to grow underground. Runner bean plants usually grow to around 3 metres.

3



#### The Plant Flowers

The plant produces flowers. The runner bean plant usually has red petals, but they can also be white. You can usually see flowers after 6 to 8 weeks.

4



#### The Flower Produces Fruit

The bean plant produces pods of beans, which is what we can pick and eat, usually after 12 to 14 weeks.



#### The Fruit Releases Seeds

The flower shrivels and seeds fall onto the ground.



#### The Plant Dies

The final stage is when the plant dies. The seeds that are left produce new plants.

#### Did you know?

Annuals complete their life cycle in one year.

• Biennials complete their life cycle in two years.

## Bean Plant Life Cycle Questions

How many row	s of seeds do beans have?	
What does the plant start life as?		
When does the shoot pop up?		
What grows un	derground?	
What colour are the flowers on a runner bean plant usually?		
When can we eat the beans?		
What happens to the seeds when the flower shrivels?		
What is the last stage?		
Something Extra?	Look at the seeds leftover from the fruit and vegetables you eat at home. Save some.	
	Try and grow them in a container with some wet paper towel or cott	