## YEAR 1

## $\square$ BRNNTNG - FROM -


(E) teachstarter

Week 1

## ABOUT THIS PACK

## About This Learning Continuity Pack

The Teach Starter team has handpicked these resources for children to complete at home over one week with the help of their parents or guardians.

The resources cover the key learning areas of English, Maths and Science, along with some craft and mindfulness activities - all for free!

In the event of a school closure, or if a pupil needs to work remotely, this pack can be printed and sent home with students, downloaded digitally via a link, or emailed to parents and guardians to allow students to work with minimal preparation and supervision.

Parents and guardians should be able to understand the tasks and activities and set them in the home environment without requiring materials or resources found in a classroom. Resources in the pack can be completed on a tablet/iPad or printed and completed with a pen or pencil.

## How to Use This Pack

A timetable suggesting a day of the week and a time of the day for students to complete each resource is included. The pack also includes an editable version that you can adjust to suit your needs.

The amount of time you allow for a child to complete each task should be tailored to their needs. As a rule of thumb, give them as much time as they need, but watch for signs of fatigue that suggest they may need a break.

Whether following the suggested timetable or setting your own, be sure to include meal breaks and - most importantly - time to play! We recommend bundling this pack with your own home-learning activities, such as reading, outdoor play, fine motor skills games and craft activities.

## Share This Pack with Parents, Students, and Other Teachers!

This pack has been created specifically to support teachers, guardians and parents with children who are learning remotely, so feel free to share it with others. You can share it by copying the URL in the address bar of your browser, or by clicking on the envelope icon above to send the link to an email address. You can also download the pack and email the PDF document itself.

Teach Starter's mission is to make every classroom buzz. We hope your children will be 'busy bees' working on these resources in their home or virtual classroom environment.

## Weekly Timetable (Week 1)

| Day 1 | Day 2 | Day 3 | Day 4 | Day 5 |
| :---: | :---: | :---: | :---: | :---: |
| LITERACY <br> Reading (Comprehension) <br> Superfoods - What's for Lunch? <br> Brain Break <br> Joke Cards for Kids <br> Spelling <br> Phonics Sound (r, rr, wr) <br> Select 2-3 activities off the activities grid. | LITERACY <br> Grammar <br> Nouns, Verbs and Adjectives Sort <br> Brain Break <br> The Bean Game <br> Writing <br> Nature Scavenger Hunt <br> Go on a nature walk and write about 2-3 objects found. | LITERACY <br> Reading (Comprehension) <br> Search-a-Rooney <br> Brain Break <br> Outside time <br> Narrative Writing <br> Complete a story map about your favourite storybook. | LITERACY <br> Editing <br> Editing Task Cards <br> Pick 2-5 editing task cards. Circle the errors and rewrite the sentence in a workbook. <br> Brain Break <br> Play Cards <br> Narrative Writing <br> Story Map Template <br> Choose a narrative story prompt and use the image as inspiration for a story map. | LITERACY <br> Reading and Punctuation Read Jack and the Beanstalk. Go on a Capital Letter and Full Stop Scavenger Hunt! <br> Brain Break <br> The Bean Game <br> Spelling <br> Phonics Sound (j, g, ge, dge) <br> Select 2-3 activities off the activities grid. |
| Morning Tea | Morning Tea | Morning Tea | Morning Tea | Morning Tea |
| NUMERACY <br> Word Problems <br> Addition and Subtraction <br> Task Cards <br> Complete 1-3 task cards. <br> Maths Activity <br> Pandora's Party Palace | NUMERACY <br> Operations <br> Positioning Worksheets x 2 <br> Maths Activity <br> Pandora's Party Palace | NUMERACY <br> Word Problems <br> Addition and Subtraction <br> Task Cards <br> Complete 4-6 task cards. <br> Numbers to 100 <br> Mystery Hundreds Boards <br> Complete 1 image. | NUMERACY <br> Word Problems <br> Addition \& Subtraction Task <br> Cards <br> Complete 7-9 task cards. <br> Maths Investigation <br> The Bands of Friendship <br> Knowledge of patterns. | NUMERACY <br> Numbers to 100 <br> Mystery Hundreds Boards <br> Complete 1 image. <br> Finish Off Time <br> Finish off any numeracy tasks not completed during the week. |
| Lunch | Lunch | Lunch | Lunch | Lunch |
| SCIENCE <br> Animal Research Task | MINDFULNESS <br> Stegosaurus Mindfulness Colouring | DRAWING <br> Roll to Create a Creature Game | SCIENCE <br> Animal Research Task | TECHNOLOGY <br> Spacecraft Design Task |

## CONTENTS

## Day 1

## LITERACY

## Reading (Comprehension)

## Superfoods - What's for Lunch?

In this comic strip, children learn about the consequences of not eating their lunch and wasting food.
Children read the comic and use the worksheet to answer comprehension questions - a great activity to check their understanding of the text.

## Brain Break

## Joke Cards for Kids

It's important that children are given the opportunity to reset their brains. Use the joke cards to have a laugh and reset your child's brain ready for the next task.

## Phonics

## Consonant Sound - 'r'

Use the spelling activity card to consolidate knowledge of the ' $r$,' ' $r$ ' and 'wr' sound family. This helps children understand the different ways to spell this sound. Spend some time looking at the spelling words, and get your child to highlight the ' $r$ ' sound in each spelling word. They can then pick 2-3 of the activities from the grid to increase their knowledge of this sound.

## NUMERACY

## Word Problems

## Addition and Subtraction Task Cards

These task cards focus on addition and subtraction word problems. Children need to learn how to use number sentences to solve word problems. Therefore, encourage your child to show their working and to explain how they got the answer to each word problem. Complete task cards 1-3 today. More task cards will be completed later this week.

## Maths Activity

## Pandora's Party Palace

This fun activity is a 'real-life' learning experience for your child. Spend some time reading over the catalogue together. Then, pick 2-4 tasks cards to complete. Your child will need to record their answers in a workbook. If they find one too tricky, that's okay - let them pick another. Additional time has been allocated throughout the week to complete more tasks from this activity.

## SCIENCE

## Animal Research Task

This activity will be done over the week. Get your child to choose their favourite animal to research. Work through the booklet to record facts about that animal, such as diet, habitat, interesting facts, etc.

## Day 2

## LITERACY

## Grammar

Nouns, Verbs and Adjectives Sort
Use the provided posters to revise what nouns, verbs and adjectives are. Next, brainstorm other nouns, verbs and adjectives. Then, children cut and sort the words, according to which type they are, under each heading in a workbook. If time permits, have you child use these words to write simple sentences too.

## Brain Break

## The Bean Game

This is a fun active game the whole family will enjoy! Each card explains a different type of bean: baked bean, runner bean, broad bean, refried bean, jelly bean, string bean and chilli bean. All beans are described with different active movements. One player picks up a task card that shows a type of bean, and everyone needs to suddenly stop and make that movement. Take this game outdoors for some fresh air!

## Writing

## Nature Scavenger Hunt

Go on a nature walk! Use the Nature Scavenger Hunt grid to record any of the things on the grid that you see on the nature walk. You may even like to take photos of the things you spot! When finished, come back inside and encourage your child to write a description of 2 or 3 of the objects you found.

## NUMERACY

## Operations

## Positioning Worksheets

These worksheets help your child develop positioning skills and simple mapping language. Your child look at an image and picks the correct positioning word to match each sentence. Once they have finished the two worksheets, they could colour in the pictures.

## Maths Activity

## Pandora's Party Palace (Continued from Day 1)

Pandora's Party Palace activity is a fun 'real-life' learning experience for your child. Revisit the catalogue with your child, but choose different tasks and have your child record their answers in a workbook. If they find one too tricky, allow them to just pick another. Additional time has been allocated throughout the week to complete more tasks from this activity.

## MINDFULNESS

## Colouring

## Stegosaurus Mindfulness Colouring

Use the Stegosaurus Mindful Colouring sheet to encourage your child to be mindful after a busy day. Talk about patterns or colours - let their creativity run wild.

## Day 3

## LITERACY

## Reading (Comprehension)

## Search-A-Rooney

This fun visual activity encourages children to look at a visual stimulus and answer questions about the image. Once they have finished the comprehension worksheet, you may like to get them to try drawing their very own Search-a-Rooney.

## Brain Break

Outside Time
Plan and set up an obstacle course, using items you have around the house. Alternatively, just spend some time outside, enjoying the fresh air!

## Narrative Writing

## Story Map Template

Pick a well-known storybook or a family favourite. Using the Story Map template, fill out the different sections using the information from the story. Children will need to identify the characters, setting, problem and solution of the story.

## NUMERACY

## Word Problems

## Addition and Subtraction Task Cards (Continued from Day 1)

This set of task cards focuses on addition and subtraction word problems. Children need to be able to use number sentences to solve word problems. Therefore, encourage your child to show their working and to explain how they got the answer to each word problem. Complete task cards 4-6 today; other task cards will be completed later this week.

## Numbers to 100

## Mystery Hundreds Boards

In this activity children colour in a hundred chart to reveal a mystery picture using their knowledge of numbers to 100 . Children pick a task card and then use coloured pencils to colour the number squares revealing the picture. If you have time they can pick another to do.

## DRAWING

## Roll to Create a Creature Game

A fun, hands-on activity that uses a dice and a chart to encourage children to create a crazy creature. Use the instructions provided on the worksheet to set this creative activity.

## Day 4

## LITERACY

## Editing

## Editing Task Cards

Have your child find spelling errors and missing punctuation in these Editing Task Cards. Encourage them to find and circle the spelling mistakes and add missing punctuation. Each task card tells you how many they should be looking for. Once they have completed this, they can rewrite the sentence correctly in their workbooks. Complete 2-5, depending on your child's level of focus.

## Brain Break

## Play Cards

Find a deck of cards and play a simple game of Snap or Go Fish.

## Narrative Writing

## Story Map Template (Continued from Day 3)

Use the Story Map template from yesterday, but this time, have your child plan their own story, using a visual stimulus. Your child can choose any of the 3 images provided, and then complete the story map for their very own narrative.

## NUMERACY

## Word Problems

## Addition and Subtraction Task Cards (Continued from Day 1)

These task cards focus on addition and subtraction word problems. Children need to be able to use number sentences to solve word problems. Encourage your child to show their working and to explain how they got the answer to each word problem. Complete task cards 7-9 today.

## Maths Investigation

## The Bands of Friendship

This maths investigation deepens your child's understanding of patterns as they design a friendship band for a special friend. They must create a repeating pattern with coloured beads, using at least three colours. If possible, allow them to create three different friendship band designs before deciding which one they like the best.

## SCIENCE

## Animal Research Task (Continued from Day 1)

Continue working on this activity from Day 1.

## Day 5

## LITERACY

## Reading and Punctuation

## Capital Letter and Full Stop Scavenger Hunt

Read Jack and the Beanstalk to your child. Then, use the reading passages and the 2 engaging worksheets to explore the importance of capital letters and full stops.

## Brain Break

## The Bean Game (Continued from Day 2)

The whole family will enjoy this fun active game! Each card explains a different type of bean: baked bean, runner bean, broad bean, refried bean, jelly bean, string bean and chilli bean. All beans are described using different active movements. One player picks up a task card that shows a type of bean and everyone else needs to suddenly stop and make that movement. Take this game outdoors for some fresh air!

## Phonics

## Consonant Sound - 'j'

Use the spelling activity card to consolidate knowledge of the ' $j$ ', ' $g$ ', 'ge', and 'dge' sound family. This helps children understand the different ways to spell this sound. Spend some time looking at the spelling words and get your child to highlight the ' $j$ ' sound spelling in each spelling word. They can then choose 2-3 of the fun activities from the grid to strengthen their knowledge of this sound.

## NUMERACY

## Numbers to 100

## Mystery Hundreds Boards (Continued from Day 3)

In this activity, children use their knowledge of numbers 1-100 to colour in a hundreds chart and reveal a mystery picture. Have your child pick a task card and then use pencils to colour the numbered squares, revealing the picture. If you have time, let them choose more than one task card.

## Finish Off Time

Use any leftover time to complete tasks that were not finished during the week. Otherwise, your child can continue with anther mystery hundreds image.

## TECHNOLOGY

## Design Task

## Spacecraft Design Task

This design task encourages creative thinking and design engineering by tasking children with designing, planning and creating a spacecraft from craft materials found around the house. Refer to the resource for instructions and requirements.

## SUPERFOODS

## What's for Lunch?





Name: $\qquad$ Date:

## Superfoods: What's for Lunch?

## Questions

1. Why do you think the girl in the comic is not happy?

2. What does the boy tell her to do?
3. Has there been a time you were given a lunch you did not like? When was that?
4. List some foods you know that are healthy.
5. Suggest a lunch for the girl that is both delicious and healthy. Draw it below.


Q: How does the ocean say hello?


A: Because she was a little hoarse.
Q: Why couldn't the pony sing?


A: It waves.
teachstarter


Q: Why do fish live in salt water?

Q: How do you know when the moon has had enough to eat?

## (ㄷ) teachstarter



Q: What has two legs but cannot walk?

Q: What did one wall say to the other wall?

A: Because pepper makes them sneeze.

A: When it's full.

A: A pair of jeans.


A: "I'll meet you in the corner!"

Q: What do you call an alligator in a vest?

(1) teachstarter

Q: Why did the Maths book look so sad?

Q: Why was 6 afraid of 7?

Q: Why are fish so smart?

# ") ary un <br> Q: What did zero say to eight? 

Q: What do you call a cow on a trampoline?

A: A milkshake.
(5) teachstarter

A: A dino-snore. is sleeping?

Q: What is fast, loud and crunchy?

Q: What did the left eye say to the right eye?
(C) teachstarter

Q: How does a scientist freshen their breath?

Q: What did the banana say to the dog?

Q: How do you make an octopus laugh?

A: "Something between us smells!"

A: With experi-mints.

A: Nothing. Bananas can't talk.

A: With ten tickles.

Q: Why didn't the skeleton go to the dance?
(-) teachstarter

Q: Why did the bubble gum cross the road?



## Spelling Words

1. room
2. read
3. carrot
4. rain
5. carry
6. sorry

## Extension

1. afraid
2. wrong
3. frozen
4. during

## Activity Grid

| Sort your spelling words <br> into their phoneme <br> groups (r, rr, wr). | Put your spelling words in <br> alphabetical order. |
| :--- | :--- |
| Type your spelling words <br> on a computer. | Write as many words as <br> you can that rhyme with <br> each of your spelling <br> words. |
| Write out your spelling words <br> using a white crayon. Once all <br> words have been written, use <br> watercolours and paint to <br> make hidden words appear. | Use pipe cleaners to write <br> out your spelling words. |
| Using your spelling words, <br> write the vowels in blue <br> and the consonants in red. | Draw one shape for each <br> word. Write your spelling <br> words inside each of the <br> shapes. |
| Using grid paper, write out <br> your spelling words. Put <br> each sound in one box. <br> Like this: Ch-ee-se | Draw a picture and hide <br> your spelling words in the <br> picture. |

Josh had 6 toy trucks and was given 6 more for his birthday. How many toy trucks does he have now?


Millie was growing corn in her garden. She picked 23 cobs of corn, but 13 were rotten and had to be thrown away. How many cobs of corn did she have to eat?


Debbie was baking cupcakes for the fete. On Saturday she baked 10 cupcakes, on Sunday she baked 5 cupcakes and on Monday she baked 2 cupcakes. How many cupcakes did she bake altogether?


Wendy had 16 coloured pencils in her pencil case. She gave 4 away to her friends. How many coloured pencils does she have left?

On one side of the street there are 14 houses and on the other side there are 8 houses. How many houses are in the street?

(-) teachstarter

Lee has read 12 pages of her book. She still has 8 pages left to read. How many pages were in the book altogether?

Peter sold 15 tickets to his family, 6 tickets to his friends and 3 tickets to his neighbours. How many tickets did he sell altogether?

You have 25 students in your class. 6 are away today. How many students are in your class today?


There were 15 lambs in one paddock, 5 lambs in another and 10 lambs in the last paddock. How many lambs are there altogether?


## PANDORA'S PARTY PALACE

## Snceks



## \$3.00

Sultanas 6 boxes per pack



Lunch Items


Sweet Treats


## Drinks




## PANDORAS PARTY PALLACE



Serving supplies


## PANDORAS PARTY PALLEE

Lucy bought 20 sweet treats for her party.
Make a list of the sweet treats Lucy bought.

## (-) teachstarter

## PANDORA'S PARTY PALMCE

For his pizza party, Mario bought 2 boxes of mini pizzas.

How much did Mario spend on pizza?

## PANDORA'S PARTY PALACE

Taylor's class was having an end-of-year party.
For the party, he bought 3 boxes of yoghurt ice blocks.

How much did he spend?

## (C) teachstarter

## PANDORAS PARTY PALMCE

Amy had some friends over for a movie night.
She bought 2 packs of popcorn to share with her friends.

How much did Amy spend on popcorn?

## PANDORA'S PARTY PALAEE

Mrs Small bought some decorations for a class party.

She got 2 packs of balloons and I pack of streamers.

How much did Mrs Small spend on decorations for the party?

## © teachstarter

## PANDORA'S PARTY PALACE

Sam bought 5 boxes of chicken nuggets for his party.

How much did Sam spend on chicken nuggets?

## PANDORAS PARTY PALAEE

Daniel needed some paper plates for a family picnic.

If 40 people are going to the picnic, how many packs of paper plates does Daniel need to buy?
© teachstarter

## PANDORA'S PARTY PALACE

As a special treat, Mr Wright bought his class lollipops.

If there were 24 children in the class, how many packs did he buy?

## PANDORA'S PARTY PALAEE

Coach Carter bought 12 bottles of water - one for each soccer player at the gala day.

How much did Coach Carter spend on water?

## PANDORAS PARTY PALMCE

Naomi bought 2 packs of party hats for her friends to wear at her birthday party.

How many party hats did Naomi have altogether?

## PANDORA'S PARTY PALACE

Christine bought 3 boxes of cupcakes to take to school for her birthday.

How many cupcakes did Christine have to share with her friends?
-

## (C) teachstarter

## PANDORAS PARTY PALACE

Principal Jones bought yoghurt iceblocks for each class in the school.

If he bought 12 boxes, how much did Principal Jones spend on yoghurt iceblocks?

## PANDORAS PARTY PALLAEE

For a science experiment, Professor Paleo bought 4 boxes of straws.

How many straws did Professor Paleo have altogether?

## PANDORAS PARTY PALAEE

On the weekend, Jenny had a party for her 8th birthday.

Jenny bought:

- 1 pack of balloons
- 2 packs of streamers
- 3 boxes of cupcakes.

How much did Jenny spend altogether?

©(teachstarter

## PANDORAS PARIM PALAEE

You have been given a budget of $\$ 50$ to organise your own party, using items from Pandora's Party Palace.

Make a list of the items you will buy.
Check that your items cost less than $\$ 50$.

$\qquad$
$\qquad$
$\qquad$
$\qquad$

$\qquad$


Is like...


Is different to ...




We went to the beach.


Harriet ate the tomato.


Jodie bakes a birthday cake.

Daniel swims in the ocean.


Sally sings beautifully.

$\qquad$

## Nouns, Verbs and Adjectives Sort

Cut out the words and paste them into the table under their correct heading.

| apple | read | large | ball |
| :---: | :---: | :---: | :---: |
| skateboard | kitten | cook | fastest |
| lonely | whisper | school | old |
| teacher | red | yell | run |
| cold | lazy | purple | fish |
| dinosaur | crazy | hop | hat |

$\qquad$

## Nouns, Verbs and Adjectives Sort

| Nouns | Verbs | Adjectives |
| :---: | :---: | :---: |
|  |  |  |

## The Bean Game

The Bean Game is a fun and active game that can be used at the beginning of any lesson or at any time when your class needs a brain break. This game encourages the development of listening skills, cognitive processing skills, physical activity and social skills.

## Players

Whole class or small group

## Equipment

A set of bean flashcards

## Preparation

- Before starting the game, show and discuss each of the bean flashcards:
- baked bean
- runner bean
- broad bean
- refried bean
- jelly bean
- string bean
- chilli bean.
- Model each bean shape or movement. Ask the students to copy and rehearse the different bean actions.
- When the students are familiar with each bean action, rehearse the game by calling out different bean types and encouraging the students to respond by making the bean shape or movement.


## How to Play

1. Ask the students to move carefully and silently around a safe, open space (walking or jogging) and to listen carefully for the 'bean call'.
2. As soon as they hear the 'bean call', ask the students to make the shape or movement of the corresponding bean as quickly as they can.
3. As students become more confident and more familiar with the different bean actions, increase the pace of the game.

## Differentiation

- Support less confident students by holding up the bean flashcards when making the 'bean call'.
- Encourage less confident students to work with a partner.
- Encourage more confident students to experience being the 'bean caller'.


## String Bean

Stretch up and make a tall, thin shape with your body like a piece of string.


## Runner Bean

Run on the spot like a runner.


## Broad Bean

## Spread out your arms and legs to make a broad and wide shape.



## Jelly Bean

Wobble your body like wobbly jelly.


## Refried Bean

Move your hands, arms and legs quickly like you are being fried on a frying pan.


## Baked Bean

Curl up on the ground like a small baked bean.


## Chilli Bean

Hop from one foot to the other like you are treading on hot coals.


##  <br> 

 See if you can find all the items below.|  |  | Water | $\frac{\text { shancoldions }}{\text { Grass }}$ |
| :---: | :---: | :---: | :---: |
| $\begin{gathered} \text { Min } \\ \text { Tree } \end{gathered}$ |  | Brown Leaf |  |
|  |  |  |  |
| Green Leaf | Spiderweb | Fern |  |

$\qquad$

$\qquad$
$\qquad$


Jill is going $\qquad$ the hill.

The well is $\qquad$ of Jill.

Jack is going $\qquad$ the hill.

The bird is $\qquad$ the well.

The well is at the $\qquad$ of the hill. The water is $\qquad$ the bucket.

Jill is at the $\qquad$ of the hill.

Jill is $\qquad$ from the well.
$\qquad$ Jack. Jack is $\qquad$ the well.


## Search-a-Rooney \#2

## Questions

1. Name five animals you can see on this page. Can you name more?
$\qquad$
$\qquad$
$\qquad$
$\qquad$
2. Look at the picture and describe an animal that you have never seen before.
3. What animal did you describe?
4. Which of the drawn characters would be a leader? Why?
5. Choose a drawn character to write about. Write about who you think they are.

## Słory Map

Title


# Hundreds Board 

 Mystery Picture No.| 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 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

Green: 65, 66, 73, 74, 75, 76, 77, 78, 84, 85, 86, 87, 95, 96

Yellow: 25, 26, 35, 36
Pink: $4,5,6,7,13,14,15,16,17,18,22,23,24,27$, $28,29,32,33,34,37,38,39,43,44,45,46,47$, $48,54,55,56,57$

## Mystery Picture 3

Black: 26, 27, 36, 37, 54, 55, 58, 59, 64, 65, 68, 69, 83, 89

Green: $81,82,84,85,86,87,88,90,91,92,93,94$, 95, 96, 97, 98, 99, 100

Blue: $1,2,3,4,5,6,7,8,9,10,11,12,13,14,19,20,21,22$, 23, 30, 31, 32, 71

Red: $15,16,17,18,24,25,28,29,33,34,35,38,39,40$, $44,45,46,47,48,49,50,56,57,60,66,67,70,72$, $73,74,75,76,77,78,79,80$

Add eyes, antennae and a smile to the picture.
(-) teachstarter

## Mystery Picture 5

Black: 24, 27
Blue: $1,2,3,4,5,6,7,8,9,10,11,12,15,16,19,20$, $21,22,25,26,29,30,31,32,39,40,41,50,51,52$, 59, 60, 81, 90, 91, 92, 95, 96, 99, 100

Green: $33,34,35,36,37,38,42,43,44,45,46,47$, 48, 49, 53, 54, 55, 56, 57, 58, 61, 62, 63, 64, 65, $66,67,68,69,70,71,72,73,74,75,76,77,78,79$, 80, 82, 83, 84, 85, 86, 87, 88, 89, 93, 94, 97, 98 Add a smile to the picture.

Purple: 65, 66, 75, 76
Orange: $33,34,35,36,37,38,42,43,48,49,52,59$, 62, 69, 72, 79, 82, 89
Blue: $1,2,3,4,5,6,7,8,9,10,11,12,19,20,21,30,85$, 86, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100

Green: 55, 56, 64, 67, 74, 77, 84, 87
Red: $13,14,15,16,17,18,22,23,24,25,26,27,28,29$, $31,32,39,40,41,50,51,60,61,70,71,80,81,90$
Yellow: 44, 45, 46, 47, 53, 54, 57, 58, 63, 68, 73, 78, 83, 88
(-) teachstarter

## Mustery Picture 4

Red: $2,9,12,14,17,19,21,22,23,28,29,30,31,40$, $41,50,51,52,53,54,55,56,57,58,59,60,63,64$, $65,66,67,68,73,74,75,76,77,78,83,84,85,86$, 87, 88, 92, 94, 97, 99

Black: 44, 48
Blue: $1,3,4,5,6,7,8,10,11,13,15,16,18,20,24,25$, $26,27,32,35,36,39,42,45,46,49,61,62,69,70$, $71,72,79,80,81,82,89,90,91,93,95,96,98,100$ Add a smile to the picture.
(-) teachstarter

## Mystery Picture 6

Black: $34,37,63,68,74,75,76,77$
Yellow: 4, 5, 6, 7, 13, 14, 15, 16, 17, 18, 22, 23, 24, 25, $26,27,28,29,31,32,33,35,36,38,39,40,41,42$, $43,44,45,46,47,48,49,50,51,52,53,54,55$, $56,57,58,59,60,61,62,64,65,66,67,69,70$, $72,73,78,79,83,84,85,86,87,88,94,95,96$, 97

Brown: 75, 76, 85, 86, 95, 96
Red: $14,18,33,37,56$
Green: $3,4,5,6,7,8,12,13,15,16,17,19,21,22,23$, $24,25,26,27,28,29,30,31,32,34,35,36,38,39$, $40,41,42,43,44,45,46,47,48,49,50,52,53$, $54,55,57,58,59,63,64,65,66,67,68$

## Mustery Picture 9

Orange: 53, 54, 55, 56, 57, 58, 64, 65, 66, 67, 75, 76
Green: $1,2,3,8,9,10,11,12,19,20,21,30,62,63,68,69,71$, $72,73,78,79,80,81,82,89,90,91,100$
Blue: $74,77,83,88,92,93,98,99$
Yellow: 4, 5, 6, 7, 13, 14, 15, 16, 17, 18, 22, 29, 31, 32, 39, 40, $41,42,49,50,51,52,59,60,61,70$
Red: 84, 85, 86, 87, 94, 95, 96, 97
Black: $23,24,25,26,27,28,33,35,36,38,43,44,45,46$, 47, 48
Black circle: 34,37
Add a smile to the picture.
(-) teachstarter

## Mystery Picture 11

Black: 33, 38
Pink: 54, 55, 56, 57, 65, 66, 93, 94, 97, 98
Purple: $2,9,12,13,14,17,18,19,21,25,26,30,31$, $35,36,40,41,45,46,50,51,52,53,58,59,60$, $62,63,64,67,68,69,73,74,75,76,77,78,84$, 85, 86, 87

Yellow: 55, 56
Blue: $1,2,3,8,9,10,11,12,19,20,21,30,31,34,37$, $40,41,50,51,60,61,62,69,70,71,80$

Black: 4, 5, 6, 7, 13, 14, 15, 16, 17, 18, 22, 25, 26, 29, $32,35,36,39,42,43,44,45,46,47,48,49,52$, $53,54,57,58,59,63,64,65,66,67,68,72,73$, $78,79,81,82,89,90,91,100$

Black: 25, 26, 32, 35, 36, 39, 42, 45, 46, 49, 55, $56,65,66,73,75,76,78,83,85,86,88,95,96$

Yellow: 33, 38, 43, 48, 72, 79, 82, 89
Light blue: 61, 62, 63, 64, 67, 68, 69, 70, 71, 74, 77, 80, 81, 84, 87, 90, 92, 93, 98, 99

Dark blue: 22, 23, 28, 29, 31, 34, 37, 40, 41, 44, 47, 50, 52, 53, 54, 57, 58, 59

Add black antennae to the picture.
teachstarter

## Mystery Picture 12

Red: $11,12,21,22,23,33,34,44$
Blue: 41, 42, 51, 52, 61, 62, 71, 72
Yellow: 73
Green: $1,2,3,4,5,6,7,8,9,10,13,14,15,16,17,18,19,20$, $24,27,28,31,32,35,40,45,50,60,70,76,77,78,79,80$, $82,83,84,85,87,88,89,90,91,92,93,94,95,96,97$, 98, 99, 100
Pink: $25,26,29,30,36,37,38,39,46,49,54,55,56,57$, 58, 59, 64, 65, 66, 67, 68, 69, 74, 75, 81, 86
Black: 43, 53, 63
Black circle: 47,48

## Mystery Picture 13

Orange: $1,4,7,10,12,19,31,40,61,70,82,89,91$, 94, 97, 100

Black: 33, 34, 37, 38, 42, 43, 44, 45, 46, 47, 48, 49, 53, 54, 57, 58

Yellow: 14, 15, 16, 17, 23, 24, 25, 26, 27, 28, 32, 35, $36,39,52,55,56,59,62,63,64,65,66,67,68$, $69,73,74,75,76,77,78,84,85,86,87$

Add a smile to the picture.
(-) teachstarter

## Mustery Picture 15

Yellow: 8, 9, 10, 19, 20
Orange: $71,72,78,81,82,84,85,87,88,91,92,95,98,99,100$ Blue: $1,4,5,6,7,15,16,17,18,21,23,24,25,26,27,28,29,30,31$, $32,33,37,38,39,40,41,42,49,50,59,60$
Green: $44,45,46,53,54,55,56,57,58,61,62,63,64,65,66$, $67,68,69,70,73,74,75,76,77,79,80,83,86,89,90,93,94$, 96, 97
Red triangle (pointing upwards): $34,35,36,43,47,48,51$, 52
Colour blue around the triangles. Add an eye and a mouth to the picture.
(-) teachstarter

## Mystery Picture 17

Yellow: 4 (triangle pointing upwards), 14, 24, 34, 42, 43, 44, $45,46,47,48,49,52,53,54,55,56,57,58,59,63,64,65,66$, 67, 68, 74, 75, 76, 77, 85, 86
Purple: 7 (triangle pointing upwards), 17, 27,37
Blue: 6 (triangle pointing upwards), 16, 26, 36
Black: 9 (triangle pointing upwards), 19, 29,39
Red: 2 (triangle pointing upwards), 12, 22, 32
Green: 5 (triangle pointing upwards), $15,25,35,62,69,72,73$, $78,79,82,83,84,87,88,89,92,93,94,95,96,97,98,99$

Orange: 3 (triangle pointing upwards), 13, 23, 33
Brown: 8 (triangle pointing upwards), 18, 28,38

Red: 5, 16, 24, 25, 33, 37, 44, 48, 56, 83
Brown: 65, 66, 75, 76, 85, 86, 95, 96
Yellow: 15, 17, 23, 27, 32, 35, 38, 43, 46, 55, 71, 88
Green: $72,73,74,77,78,80,81,82,84,87,89,90,91$, 92, 93, 94, 97, 98, 99, 100
Orange: $6,14,26,28,34,36,39,45,47,54,57,79$
Blue: $1,2,3,4,7,8,9,10,11,12,13,18,19,20,21,22,29$,
$30,31,40,41,42,49,50,51,52,53,58,59,60,61,62$,
63, 64, 67, 68, 69, 70

## (C) teachstarter

## Mystery Picture 16

Black: 44, 47
Green: $1,2,3,4,5,6,7,8,9,10,11,12,19,20,21$, $30,31,40,41,50,51,60,61,70,71,80,81,84,87$, 90, $91,94,97,100$

Pink: $13,14,15,16,17,18,22,23,24,25,26,27,28$, $29,32,35,36,39,42,45,46,49,52,53,54,55$, 56, 57, 58, 59, 62, 63, 64, 65, 66, 67, 68, 69, 72, $73,74,75,76,77,78,79,82,83,85,86,88,89$, 92, 93, 95, 96, 98, 99

## Mystery Picture 18

Green: $71,72,74,76,78,80,81,82,84,86,88,90,91,92$, 93, 94, 95, 96, 97, 98, 99, 100

Blue: $1,2,3,4,5,6,7,8,9,10,16,17,18,19,26,27,28,29$, 50, 60, 61, 62, 70

Yellow: 11, 15, 23, 30, 32, 34, 36, 37, 38, 39, 40, 42, 43, 44, $46,47,48,49,56,57,58,59,63,64,65,66,67,67,68$, $69,73,75,77,79,83,85,87,89$

Black:33
Orange: $12,13,14,20,21,25,31,35,41,45,51,52,53,54,55$
Black circle: 22, 24
BOLL TO CREAPE
$\qquad$

## A CREATORE

Instructions:

1. Roll the dice and match the number on the dice with a row on the chart.
2. See which body shape is on that row (in the "Ist Roll" column).
3. Draw that body shape onto a piece of paper.
4. Roll again, match the number to a row on the chart and see which eyes are on that row (in the "2nd Roll" column).
5. Draw those eyes onto the body of your creature.
6. Continue until you have each of the parts you need for your creature.
7. Decorate your creature, create a background around it and choose a crazy creature name!

|  | Ist Roll | 2nd Roll | 3rd Roll | 4th Roll | 5th Roll | 6th Roll |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | BODY | EYES | mouth | ARmS | LEGS | EXTRAS |
| $\square$ |  |  | 0000 |  | nol | $\begin{aligned} & \bigcirc_{\text {DOTS }}^{\circ} \\ & { }^{\circ} \end{aligned}$ |
| $\square$ |  | $\bigcirc \bigcirc$ |  |  | $\varepsilon$ | NMOH <br> SPIKES |
| $0^{\circ}$ | $\square$ |  |  | $\sqrt{ }$ | $\square$ |  |
| 0 0 <br> 0 0 |  | $\bigcirc \bigcirc$ | covi |  | 且 | $A B$ <br> HoRns |
| 0 0 <br> 0 0 | $\square$ | O-O\% | (10) |  | $\underbrace{}_{\text {Coa }}$ | $\underset{\substack{L N \\ \text { FUR }}}{W}$ |
| 0 0 <br> 0 0 <br> 0 0 | $\square$ | $\odot$ | aman |  | $\underbrace{1}_{0}$ | $q \quad \int$ <br> Antenna |

## (1) Tom's Broken Leg

## my brother tom broke his leg playing soccer He haz a red crutch to help hiim walk.



Find 2 spelling mistakes.
Add 2 capital letters and 1 full stop.

## (2) Windy Day

# it was a really windy day 

on Sonday. kate and ben tok their kite to the park to fly it

Find 2 spelling mistakes.
Add 3 capital letters and 1 full stop.

## (3) A Rainy Day

## the sky started to tern grey. Rain started to fall on my head. i poot up my favourite umbrella



Find 2 spelling mistakes.
Add 2 capital letters and 1 full stop.

## (4) Show and Tell

## for show and tell tooday

Bill bought his cat. his name is called Snowflake. Snowflake likes big huggs

Find 2 spelling mistakes.
Add 2 capital letters and 1 full stop.

## (5) Rob the Robot

## rob the robot lieks the colour green. He has long slinky blu arms. he has a red button on his head



Find 2 spelling mistakes.
Add 2 capital letters and 1 full stop.

## (6) Map of the World

## jane was looking at a map of teh world. she culd see all the water and land

## (7) Jumping in Puddles

## jill wore her raine boots today. there wer lots of muddy puddles to jump in



Find 2 spelling mistakes.
Add 2 capital letters and 1 full stop.
(8) Slimy Frogs
frogs do not drink water like we do. They get watar through their skin. this is whyy frog skin feels slimy

## (9) Wags the Dog

# wags the dog has run awaye. Do you know where wags has goen 

Find 2 spelling mistakes.
Add 2 capital letters and 1 question mark.

## (10) Hot, Hot, Hot!

# the sun is really hott. <br> What do i need to stay sayfe from the sun 

Find 2 spelling mistakes.
Add 2 capital letters and 1 question mark.

## (11) What's Hiding?

# there is somthing hiding under that rock. Do you know wat it is 



Find 2 spelling mistakes.
Add 1 capital letter and 1 question mark.
(12) What Am I?

## i have a really loong neck

 and i like to eat leaves. What do you thinnk I might beFind 2 spelling mistakes.
Add 2 capital letters and 1 question mark.

## (13) Race Day

# i crossd the finish line. i was so happi! I came first 

Find 2 spelling mistakes.
Add 2 capital letters and 1 exclamation mark.
(14) My Hairbrush

# my sister was using mi hairbrush. i was sow angry 

Find 2 spelling mistakes.
Add 2 capital letters and 1 exclamation mark.

## (15) Pop!

## bang! i popped thee balloon using my finger. It gave my Mam a fright

Find 2 spelling mistakes.
Add 2 capital letters and 1 exclamation mark.

## (16) Bouncy Ball

## help! My bal has bounced away and i can't finde it. Can you help me

## (17) The Cat and the Rat

## the cat was sleeping on

 the mat. a fat rat caem and sat next to the seeping catFind 2 spelling mistakes.
Add 2 capital letters and 1 full stop.
(18) The Vet

## we took my pet to the vet. My vett has not met my pet yet. i hoep my pet likes the vet

## (19) Fun in the Sun

## on the weekand we had some fun in the sun. We went for a run and aet a yummy bun

Find 2 spelling mistakes.
Add 1 capital letter and 1 full stop.

## (20) Ted the Dog

# ted the dog was reddy 

 to be fed. His food bowle was next to his bed in the red shed
## Słory Map

Title




## Maths Investigation -

## Patterns

## The Banils of Frienilship

## The Scenario

Very soon, your class will be celebrating the International Day of Friendship. To help mark the occasion, your teacher is asking everyone in the class to design and make a friendship band for a special friend. You will need to use coloured, circular beads in a repeating pattern. You must use at least three colours in each design.

Your teacher would like you to create three different friendship band designs before deciding which one you like the best. You will also need to describe the pattern you have used in each design.

## $I$

## The Procedure

1. Colour three different friendship band designs on the template provided.
2. Describe the colour pattern that you have used for each design.
3. Choose which friendship band design you like the best.
4. If the materials are available, make your design using string and coloured beads.

## The Tasis

To create three friendship band designs using a repeating colour pattern.

## The Materials

- Colourred pencils or markers
- String
- Coloured Bealls
$\square$
$\qquad$


## My Friendship Band Design

## Design 1



The pattern I have used for this design is : $\qquad$ .

## Design 2



The pattern I have used for this design is : $\qquad$ .

## Design 3



The pattern I have used for this design is: $\qquad$ .
My favourite design is number $\qquad$ because $\qquad$ .
$\qquad$

## Reflection

Shade the face to describe how you feel about how you worked during the investigation.
I listened to my teacher's
instructions.
I listened to the ideas of my
classmates.
I tried to complete my work
neatly.
I shared my ideas with my
I tried to complete my work
on time.

$\qquad$

## Capital Letter and Full Stop Scavenger Hunt

As a class, read the following passage from the fairy tale, Jack and the Beanstalk.
Once upon a time there was a boy called Jack ${ }_{\odot}$ He lived with his mother. They were very poor. The only thing that they owned was a cow.

Jack's mother told Jack to take their cow to market and sell her for money. On the way to the market, Jack met a man.The man asked Jack if he would sell the cow for some magic beans. Jack took the beans for the cow and went back home. When Jack's mother saw the beans, she was very angry. She was so cross that she threw the beans out of the window.

When you have read the passage:

- hunt for capital letters and full stops
- underline the capital letters and put a circle around the full stops (the capital letters and full stops in the first sentence have been found for you)
- create a tally to show the number of capital letters and full stops that you have found.

| Capital Letters and Full Stops - Tally Marks |  | Total |
| :--- | :--- | :--- |
| full <br> stops |  |  |

## Hunt It and Fix It!

Capital letters are used at the start of a sentence and for proper nouns.
Full stops are used at the end of a sentence.
The following sentences do not have capital letters and full stops.
Rewrite each sentence by adding capital letters and full stops in the correct places.

1. once upon a time there was a boy called jack
$\qquad$
$\qquad$
$\qquad$
2. the big giant came into the room and sat down
$\qquad$
$\qquad$
$\qquad$
3. the giant fell and crashed to the ground
$\qquad$
$\qquad$
$\qquad$
4. the man asked jack if he would sell the cow for some magic beans
$\qquad$
$\qquad$
$\qquad$
5. jack and his mother were very poor
$\qquad$
$\qquad$
$\qquad$


## Spelling Words

1. jelly
2. jump
3. cage
4. page
5. germ
6. large
7. orange
8. change
9. fridge
10. badge

## Extension

1. giraffe
2. bridge
3. danger
4. juice
5. gigantic

## Activity Grid

| Sort your spelling words <br> into their phoneme <br> groups (j, g, ge, dge). | Use glue to write out each <br> spelling words. Sprinkle <br> glitter over the glue. |
| :--- | :--- |
| Use magazines or <br> newspapers to cut out the <br> letters you need to spell <br> your spelling words. | Write out your spelling <br> words in rainbow colours. |
| Find words in books <br> that match your weekly <br> phoneme. | Build your spelling words <br> using Lego or blocks. |
| Write out each of your <br> spelling words using dots. | Use five of your spelling <br> words in five sentences. |
| Group your spelling words <br> according to the number <br> of syllables. | Using your spelling words, <br> write the vowels in blue <br> and the consonants in red. |

# SPABEBRAFT 

 - DESIGN TASK.The Scenario:
Look up at the stars! An alien needs to get back to his home planet.
He needs you to build him a spacecraft that will take him safely back to his home.

## The Process:

Follow the Engineering Design Process to help you to complete this task.

1. Ask questions - What is the problem? Are there any challenges?
2. Imagine it - Brainstorm your ideas. Pick the best one!
3. Plan it - Make a list of materials. Draw a labelled diagram.
4. Create it - Follow your plan. Create a model if possible.
5. Improve it - Did it work? Can you make it better? What could be done differently?
6. Share it - What changes need to be made? What do others think?

## Material Available:

| - paper plates | • cardboard tubes | • sticky tabs |
| :--- | :--- | :--- |
| - paper bowls | • coloured paper | • tape |
| - paper cups | • coloured card | • aluminium foil |
| - paper straws | • egg cartons |  |
| - pipe cleaners | • glue |  |

## Spacecraft Design Task

1. I am designing $a$ : $\qquad$
2. I will need the following materials:


Labelled Diagram of My Spacecraft

