Numeracy Week 1

Monday 15th - Friday 19th June

| Task 1 | Task 2 | Task 3 |
|---|--|--|
| Tally Marks (1) | Tally Marks (2) | . Tally Marks (3) |
| We can use tally marks as a way to collect and | On your next walk create a tally chart on the | - Count in 5s from 0 to 30, write these numbers |
| record information. | different colours of cars that you see. | down 5,10,15 etc. (challenge-can you go higher?) |
| Remember: 1,2,3,4 Number 5 shuts the door | *Keep hold of this information as we will | |
| | use it to make a bar chart in Task 4* | - Write the tally mark equivalent for |
| - Write the numbers 1-10 and their tally mark | -Ask an adult to ask you questions on the | each of these counting in 5s numbers |
| equivalent next to them. (challenge-can you go | data you have recorded, eg: which was the | Lar.ar |
| higher?) | most/least popular colour of car? How many | - Make a tally mark dominoes game to 1 |
| | more red cars than blue cars? How many cars | play with a family member |
| 3 8 | altogether? | |
| 4 IIII 9 JHTIIII | | |
| 5 JHT 10 JHT JHT | | Challenge: Have a go at this fun |
| | Listen to the story - Tally Cat Keeps Track | online tally mark game |
| Please send a photo of this to your teacher. | https://www.youtube.com/watch?v=PXxJOWhkOh8 | https://www.softschools.com/math/data_analysis/tally_chart |
| Task 4 | Task 5 | Daily Numeracy |
| Bar Charts | Pictographs | |
| Make a bar chart using the information you | Make a pictograph like the one below showing | Please continue to access Sumdog and complete |
| collected about car colours in task 2. | the favourite fruits of friends and family. If | number activities and challenges. |
| | | |
| Remember to think of a title for your graph | this is not possible, gather your teddies | |
| | this is not possible, gather your teddies together and pretend to ask them. You could | |
| Remember to think of a title for your graph | this is not possible, gather your teddies | |
| Remember to think of a title for your graph | this is not possible, gather your teddies together and pretend to ask them. You could do it for favourite colours or ice-cream flavours if you prefer. | |
| Remember to think of a title for your graph | this is not possible, gather your teddies together and pretend to ask them. You could do it for favourite colours or ice-cream | |
| Remember to think of a title for your graph and labe l the car colours and number of cars. | this is not possible, gather your teddies together and pretend to ask them. You could do it for favourite colours or ice-cream flavours if you prefer. Favorite Fruit | |
| Remember to think of a title for your graph and labe l the car colours and number of cars. | this is not possible, gather your teddies together and pretend to ask them. You could do it for favourite colours or ice-cream flavours if you prefer. Favorite Fruit fruit votes | |
| Remember to think of a title for your graph and label the car colours and number of cars. | this is not possible, gather your teddies together and pretend to ask them. You could do it for favourite colours or ice-cream flavours if you prefer. Favorite Fruit fruit votes | |
| Remember to think of a title for your graph and labe l the car colours and number of cars. | this is not possible, gather your teddies together and pretend to ask them. You could do it for favourite colours or ice-cream flavours if you prefer. Favorite Fruit fruit votes OOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOOO | |
| Remember to think of a title for your graph and label the car colours and number of cars. | this is not possible, gather your teddies together and pretend to ask them. You could do it for favourite colours or ice-cream flavours if you prefer. Favorite Fruit fruit votes Votes | Exercise and online get |

Numeracy Week 2

Monday 22nd - Wednesday 24th June

| Task 1 | Task 2 | Task 3 |
|---|---|--|
| Task 1Sorting• Grab a handful of lego bricks and sort them by colour or size. Which colour has the most? Which has the least? Take out another handful and try again.Image: Image: | Task 2Home Learning RecapWell done for completing all of your Home Learning Activities.Test your memory of what you have learnt at home by completing these recap tasks-Count to 20 and back-Count to 20 and back-Count to 20 in even/odd numbers-Skip count in 5s and 10s-Say the days of the week and months of the year-Say the addition story for 10-Draw a circle, square, rectangle and triangle-Show a $\frac{1}{2}$ and $\frac{1}{4}$ of the square-Explain what symmetry means | Task 3Today is our last day in Primary 1!Have a think about all the new maths andnumeracy concepts you have learned this year(addition, subtraction, skip counting, doubling,time, money, data handling, estimation, positionand movement, fractions, measurement,symmetry)1 2 3What have you enjoyed the most?What did you find tricky?Is there anything you feel you could practise more over the summer holidays?What are you looking forward to learning more about in P2?Discuss these questions with an adult at home. |

Literacy Week 1

| Task 1 | Task 2 | Task 3 |
|--|--|--|
| NewsRemember to write your long date - day, date, month and year.Write about what you have been doing this week. Remember to answer all your question words! who, what, where, when, why Check for capital letters, finger spaces and full stops.Can you use a WOW word in your news to make it even more exciting? Draw a picture to illustrate your work. | Sounds and Spelling - Tricky words hunt Choose one of your favourite story books from home. Read this book with an adult and as you read it try to identify some of the tricky words you know. Every time you find a tricky word write it down. At the end count how many tricky words you found. Were there any words that you noticed were used lots of times? What words were most common? To make it more fun you could write each word in a different colour or write them using block writing or fancy curly writing. Happy hunting © | Digital Literacy This week we are going to listen to a science clip on YouTube, then you are going to answer some questions to check your understanding. Are you ready? Click on the link below to get started © <u>https://www.youtube.com/watch?v=JvSClZ3vHOI</u> What is the name of the force that makes the ball fall down? What is the name of the Scientist who studied forces? Will a swing move by itself? What force makes it move? What stops a swing from moving? Is this a force? Why do you go down a water slide faster than a normal slide? |
| Task 4 | Task 5 | - Can you name the 3 forces that you learned about? |
| | | Daily Literacy |
| Writing - Your toy comes to life Planning Day Now you have designed and made your own fantastic toy of the future it is time to bring your toy to life in this week's imaginative writing task! | Writing – toy comes to life Writing Day Now it is time to put your story together! You need to make sure that your story has a beginning, middle and an end. A good way to start is by saying where the story is set and who the main character is. Then the middle will have something exciting happening to the character(s). Lastly you need to end your story, does everything end up okay, and is everyone safe? Remember your story doesn't | Take time to work on spelling and grammar activities on Sumdog. |
| Today you are going to plan your story so you need to think about where your story will take place (setting) will it be set in the future? What characters will be in your story? What exciting thing will happen in your story? Draw out a storyboard of your ideas. | need to be very long but you do need to read it over to check it makes sense. Remember your other success criteria too A B C capital c | Remember to keep practising the sounds in your flipper book; try the action too. Can you come up with a word that has your sound in it? |

Happy writing 😊

Monday 22nd - Wednesday 24th June

| Task 1 | Task 2 | Task 3 |
|--|---|--|
| Writing - Favourite Memory of Primary 1 Now that we are at the end of Primary 1 it would be lovely to hear what your favourite memory was of our time together. I know it can be tricky to think of all the wonderful things we did together, but try to think of some ideas and share them with an adult. Some of the things we enjoyed most this year have been, seeing you all make some new friends, watching you all come in on your first day, the Halloween parade, the Infant show, World Book Day and our trips the Art Gallery and Science Centre. You might choose one of these or you might have your own idea. Remember to write in a full sentence and to use a good sentence opener, for example, you might want to start by saying 'My favourite memory of Primary 1 was' or you might have your own fantastic opener! Remember to explain why this was your favourite memory. Remember your other success criteria too: A B C Me can't wait to read them all ③ | Home Learning Recap You have been working so hard at home, well done for completing all of your Home Learning Activities! Now it's time to see what you can remember by completing these recap tasks: Say all of your single sounds Say a word that begins with these sounds Say your digraphs Choose 5 digraphs and write them down and draw a picture to match Say all of your vowel sounds? What makes vowels so special? Can you make 5 simple 3 letter words (cat, dog, hen, etc.) Find 3 words that rhyme with each of these words - tin, log, bat, rain and moon Say the alphabet | Today is our last day in Primary!Have a think about all of the amazing things you have learned in literacy since starting Primary 1. (sounds, tricky words, rhyming, writing, reading, syllables)SuppliesHatten and suppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSuppliesSup |

Health and Wellbeing/ Topic

Monday 15th June - Friday 19th June

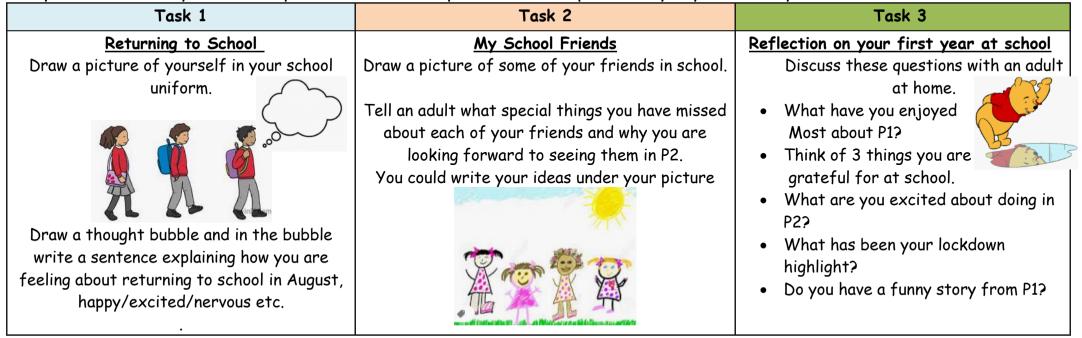
You may select which tasks you wish to complete over the two week period. You can complete as many as you like - it's your choice!

| Task 1 | Task 2 | Task 3 |
|---|---|---|
| Engineers - Pasta and Playdough Bridges | Technologies-Making your toy | Forces |
| We are going to be learning about | | Can you remember what a force is? What |
| engineers. Do you know what an | Last week you drew a sketch and | are the forces you have been exploring in |
| engineer is and what kind of work | found lots of different recyclable | our topic? |
| they might do? Engineers make things and solve problems. Today | materials from around your home to design a toy | Now you have designed and made your toy |
| you are going to become an engineer! The toy train | of the future. Now it is time to become creative | it is time to explain how your toy works. |
| from Toy Land cannot cross the river as the bridge has | and construct your toy using the sketch that you | Does it need a push or pull force to make it |
| fallen down, can you help build a new bridge? You will | drew and labelled! Remember, you may come | go? Does your toy work better outdoors or |
| need a toy train (or car) playdough and some raw pasta | | |
| shapes like spaghetti, penne or any other pasta you | across some design problems so if you need to | indoors? It might be that wind helps your |
| have at home. You can experiment with different ways of constructing your bridge. Can you make it stronger? | change the design or materials then that is okay, | toy move faster. Can you say why you used |
| Is your bridge long enough? Have you tried using | it's all part of being a designer and engineer © | the recyclable materials you have chosen? |
| different pasta shapes? We hope you have fun being | We can't wait to see your fantastic toys, | Did they help your toy to work better? |
| an engineer and remember to test out your bridge 😇 | remember to send a picture to your teacher! | |
| | | |
| Task 4 | Task 5 | Keep Active! |
| Task 4 P.E Skill Challenge | Task 5 Mindfulness Colouring - Bubbles of Gratitude! | Keep Active! |
| | | Keep Active! Take part in other |
| P.E Skill Challenge | Mindfulness Colouring - Bubbles of Gratitude! | |
| P.E Skill Challenge <u>Ship Shape!</u> | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make | Take part in other |
| P.E Skill Challenge <u>Ship Shape!</u> Can you create the following balanced shapes? | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make | Take part in other exercise opportunities |
| P.E Skill Challenge <u>Ship Shape!</u> Can you create the following balanced shapes? A wide shape, a narrow shape and a curled | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this | Take part in other exercise opportunities such as Cosmic Kids |
| P.E Skill Challenge <u>Ship Shape!</u> Can you create the following balanced shapes? A wide shape, a narrow shape and a curled shape. When you make your shapes are you | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this Make sure you fill your whole | Take part in other exercise opportunities such as Cosmic Kids (yoga), Go Noodle (dance |
| P.E Skill Challenge <u>Ship Shape!</u> Can you create the following balanced shapes? A wide shape, a narrow shape and a curled shape. When you make your shapes are you high or low? What body | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this Make sure you fill your whole page with bubbles. Now colour | Take part in other exercise opportunities such as Cosmic Kids (yoga), Go Noodle (dance and brain gym) and Joe Wicks (fitness classes). |
| P.E Skill Challenge <u>Ship Shape!</u> Can you create the following balanced shapes? A wide shape, a narrow shape and a curled shape. When you make your shapes are you high or low? What body parts are you using? Now | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this Make sure you fill your whole page with bubbles. Now colour each bubble in a different colour and as you do think of | Take part in other exercise opportunities such as Cosmic Kids (yoga), Go Noodle (dance and brain gym) and Joe |
| P.E Skill Challenge Ship Shape! Can you create the following balanced shapes? A wide shape, a narrow shape and a curled shape. When you make your shapes are you high or low? What body parts are you using? Now create a sequence of all 3 balanced shapes together. | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this Make sure you fill your whole page with bubbles. Now colour each bubble in a different | Take part in other exercise opportunities such as Cosmic Kids (yoga), Go Noodle (dance and brain gym) and Joe Wicks (fitness classes). |
| P.E Skill Challenge <u>Ship Shape!</u> Can you create the following balanced shapes? A wide shape, a narrow shape and a curled shape. When you make your shapes are you high or low? What body parts are you using? Now create a sequence of all 3 balanced shapes together. Can you teach someone else your balanced | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this Make sure you fill your whole page with bubbles. Now colour each bubble in a different colour and as you do think of something you are grateful for. It can be something big or | Take part in other exercise opportunities such as Cosmic Kids (yoga), Go Noodle (dance and brain gym) and Joe Wicks (fitness classes). |
| P.E Skill Challenge Ship Shape! Can you create the following balanced shapes? A wide shape, a narrow shape and a curled shape. When you make your shapes are you high or low? What body parts are you using? Now create a sequence of all 3 balanced shapes together. | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this Make sure you fill your whole page with bubbles. Now colour each bubble in a different colour and as you do think of something you are grateful for. | Take part in other exercise opportunities such as Cosmic Kids (yoga), Go Noodle (dance and brain gym) and Joe Wicks (fitness classes). |
| P.E Skill Challenge Ship Shape! Can you create the following balanced shapes? A wide shape, a narrow shape and a curled shape. When you make your shapes are you high or low? What body parts are you using? Now create a sequence of all 3 balanced shapes together. Can you teach someone else your balanced shapes sequence? Remember to hold each | Mindfulness Colouring - Bubbles of Gratitude! Draw lots of bubbles on a piece of paper, make them all different sizes and overlapping like this Make sure you fill your whole page with bubbles. Now colour each bubble in a different colour and as you do think of something you are grateful for. It can be something big or something very small. It can be something that has happened just once or many times. Thinking | Take part in other exercise opportunities such as Cosmic Kids (yoga), Go Noodle (dance and brain gym) and Joe Wicks (fitness classes). |

Health and Wellbeing/ Topic

Monday 22nd - Wednesday 24th June

You may select which tasks you wish to complete over the two week period. You can complete as many as you like - it's your choice!



Well done for being a Hillhead Super Star. You have worked so hard in Primary One and all of your teachers are very proud of you. We would like to thank parents and carers for being so supportive with Home Learning; you have done a fantastic job! We hope you have a wonderful summer holiday and we can't wait to see you in August.

Lots of love from The P1 Team

