

HPPS Weekly Home Learning 2020 – 2021



Please use the links below to help you learn at home. You can do this work on the computer or in your Home Learning book and upload it onto Seesaw. It is important to complete an work to ensure you keep up with the learning we are doing in school.

Maths	Reading	Writing	Spelling/Phonics	HPPS Creative

Introduction to capacity - What is it?

Access the video attached onto SeeSaw to help with the activity – teacher made video https://www.loom.com/shar e/78aa3bed56c24f988b13c25 152eeee3e

Investigating how many amounts will fit into another amount as an intro into what capacity is. https://app.seesaw.me/#/activities/library?search&query=capacity&grade_level=1&promptld=prompt.80efa547-49aa-4198-99dd-2668775eabae

Modified: investigating the difference between full and half full.

https://app.seesaw.me/#/activiti es/library?search&query=capacit y&grade_level=1&promptId=pro mpt.97733363-6ddf-4e77-986ab102793334a7

Looking at more or les in terms of amounts and making a comparison between the two.

https://app.seesaw.me/#/activiti es/library?search&query=more% 2Bor%2Bless&grade_level=1&pr omptId=prompt.cfbe1462-07c4-42b8-a730-d09055e23c16

Focus: Spellings

Comprehension and inference: Listen to the story being read and then follow the labelling of the descriptions.

https://app.seesaw.me/#/activiti es/library?community&grade_le vel=1&subject=Reading&prompt Id=prompt.3d47516b-62a4-4283-9c02-808294d17a1d

Listen to the story being read, then follow the instructions to complete the activity

https://app.seesaw.me/#/activiti es/library?community&grade_le vel=1&subject=Reading&prompt Id=prompt.b6716c52-bca2-4cb7-907c-ff5ae07f84a7

Practicing to use sounds to write their own name clearly with identifiable letters

https://app.seesaw.me/#/activiti es/library?community&grade_le vel=1&subject=Reading&prompt Id=prompt.f67abb2d-72f2-4b2d-98aa-116e065f0330 **Focus:** Simple sentences – based on comprehension Making a prediction on what will happen next? Watch the video again: Access for all groups

https://www.youtube.com/watc h?v=vxWIWJUfMEo

Video focus on a specific part of the text and the follow up activity focused on what happens next:
Pause video at 2:23 when recording and ask children to base their prediction on this.

What happens next? Open ended to allow for more creative responses.



English. PY prediction .pptx

https://app.seesaw.me/#/activities/library?search&query=parts%2Bof%2Ban%2Banimal&grade_level=K&subject=Science&promptId=prompt.fda32f76-c936-4e06-afd7-c2cd20319b78

Modified questions: Where might the characters go?



English. core prediction .pptx

https://app.seesaw.me/#/activiti es/library?my_library&promptld =prompt.873f38c6-d3af-4a25-909c-5032d50cd3ad

Sequencing what they know so far



English. Red group story sequencing ppt:

https://app.seesaw.me/#/activities/library?search&query=story%2Bsequencing&grade_level=1&promptId=prompt.138ffaac-5a73-4229-b58f-6c6d5420bb38

Focus: alternative/i/ sound

Access video https://blnschco-my.sharepoint.com/:v:/g/personal/sukhrajkaur_hortonparkacademy_co_uk/Ea40W1dTeGJBpc1M590_VRkBV5crL-oy1QvBG7VQPIX55A?e=I5Irw3

Phase 5 group

Play the above game by organsise the words into the correct pronunciation sound. Take a picture and upload onto SeeSaw to show your completed work.

https://wordwall.net/resource/5 5995/english/i-alternativepronunciation-word-sort

Phase 2/3 group

Review matching uppercase and lower case sounds first:

https://wordwall.net/resource/3 249737/esol-start-up/matchupper-lower-z

Then play the below game for phonics sound.

https://wordwall.net/resource/4 3973/english/phase-2-phonicsintial-sounds-set-1-3 Focus: Computer Science

Access video for HA and core:

 $\frac{https://www.youtube.com/watc}{h?v=Da5TOXCwLSg}$

Develop an understanding of listening to a set of specific instructions. On the activity, record over voice and tell the child to go to a specific part of the map.



IT HA and core Following directions .;

https://app.seesaw.me/#/activiti es/library?search&query=instruc tions&grade_level=1&promptId= prompt.77cc6465-0cf0-4c15-99be-682886636c0c

Sequence a set of simple instructions

https://app.seesaw.me/#/activiti es/library?search&query=instruc tions&grade level=1&promptld= prompt.a4294419-b56d-47e6-8ccf-d66154f0bed8



IT LA Algorithms .pptx

Introduction to volume – What is it?

Access video for HA and core:

https://drive.google.com/file/d/1ng3l4fDfCbb5iPS ujz l2C Xkuh9VuGz/view?usp=sharing

Build on from yesterday, comparing the volume of two jugs. Identify which has more or less, and draw to show.

https://app.seesaw.me/#/activiti es/library?search&query=volum e&grade level=1&promptId=pro mpt.97ffc7e3-ca8e-421c-b5ddba47084424de

Modified: Play the quix from the BBC Bitesize and take a screenshot of your answers, upload onto SeeSaw.

https://www.bbc.co.uk/bitesize/ topics/zjbg87h/articles/zcrxtyc

Comparing sizes in terms of bigger, smaller and making a direct comparison between themselves and others.

https://app.seesaw.me/#/activiti es/library?search&query=bigger %2Bsmaller&grade_level=1&pro mptId=prompt.b1fd1223-d84d-42b6-8355-41369d90c597 Access the activity on SeeSaw, read the text and then answer the questions attached

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.c6fd0898-6791-42f9acb0-5979d1349e68

Making sense with sentences by ordering the words into the correct order

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.dc88dab5-dc77-44e9ab19-f0f4b92668f1

Differentiate between real words and nonsense words

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.831c49b7-52ae-4700-840d-0a596434bd05 Focus: Facts about the text

Access video for HA:



English. PY 123 grid .pptx

 ${f 3}$, 2, 1 grid – identifying 3 things they know, 2 things they like, and 1 thing they are not sure about.

https://app.seesaw.me/#/activities/library?my_library&promptld=prompt.34f479 30-b72b-4fb5-ae31-7ed10ff7449d

Modified – 3,, 2, 1 grid – including only 2 grids of what they know and what they like



English. core 123 grid .pptx

https://app.seesaw.me/#/activities/library?my_library&promptId=prompt .bef2abdf-8ad9-4622-a0c6-10a6da3e6f9a

Access video for SEND/PScales:

Using known sounds to write words relating to a familiar text.- Labelling a picture of the setting from the book.



English. Red group Labelling picture of se

https://app.seesaw.me/#/activities/library?my_library&promptId=prompt .01b5e1a2-d70c-49f0-bfb2-05e8b8c96012 Focus: alternative c sound

Access video

https://blnschco-

my.sharepoint.com/:v:/g/person al/sukhrajkaur_hortonparkacade my_co_uk/ESFZdtx4t5VKpbPehe x2i0kB6qo18GQ_oDlkzqfVXdUhg?e=XmW8TM

Phase 5 group

Play the same game from yesterday to build up their fluency – arrange the sounds into alternative and Phase 2 sound for /c/.

https://wordwall.net/resource/5 5996/english/c-alternativepronunciation-word-sort

Phase 2/3 group – practicing sounds

Watch the speedy flash cards first to review sounds

https://wordwall.net/resource/9 360211/speedy-flashcardsphase-3 Access video for HA:



IT HA coding .pptx

Explore what left, right, up, down mean as an understanding of what coding is.

https://app.seesaw.me/#/activities/library?search&query=coding%2Bks1 &grade_level=1&promptId=prompt. 7b18a539-332c-4da6-8da4-d9dfc86d9b64

Modified developing an understanding that coding is a set of instructions, draw a line to show how the dinosaur moves to the finish line.

Access video for core:



IT Core coding .pptx

https://app.seesaw.me/#/activities/librar y?search&query=coding%2Bks1&grade | evel=1&promptId=prompt.5018a919-7c92-47fa-bc0f-a705b51da283

Continue developing understanding of what it means to have a set of instructions



 $IT \ sequencing \ .pptx$

https://app.seesaw.me/#/activities/library?search&query=sequencing%2 Binstructions&grade_level=1&promptId=prompt.217daf43-76df-4147-891c-d798851abffe

https://www.purplemash.com/#tab/pm-home/computing

Finding volumes and capacity of different amounts

Access video: Access the video which demonstrates the amount of capacity different objects can hold – tell chn to make a prediction.

https://app.seesaw.me/#/act ivities/library?my_library&pr omptId=prompt.85c2d232-4c95-4a82-86cbc966ad62504d

Investigating objects around their own household to understand and consolidate their previous learning, build on now by exploring how capacity is measured and compared.

https://app.seesaw.me/#/activiti es/library?search&query=capacit y&grade_level=1&promptId=pro mpt.e2ffb84a-392a-4875-8418-59c34eaa3329

Modified: Investigating which objects would hold more capacity by building on from previous learning.

https://app.seesaw.me/#/activities/library?search&query=capacity&grade_level=1&promptId=prompt.83e560f9-8e54-4d32-8eed-70c407aa73db

Cont. to develop their understanding of differences between objects, amounts by looking at longer or shorter. https://app.seesaw.me/#/activities/library?search&query=comparing%2Bamounts&grade_level=1&promptld=prompt.f769c70d-ef0a-441f-aa83-54d1079c22ee

Cross curricular piece: Reading about dogs and identifying how to tale care od dogs.

Access the link from SeeSaw and read the sheet, then complete the activity.

https://app.seesaw.me/#/activiti es/library?my_library&promptld =prompt.f1d9d955-f259-4d05-81bb-b38d29b1d8c1

Read the short text, this is phonetically decodable for the children's' reading ability.

https://app.seesaw.me/#/activiti es/library?my_library&promptld =prompt.0d82b137-f185-4aa6aa80-70e3388313d3 Focus: character descriptions

Access video for HA and core:



English. character description .pptx

Access video for SEND/PScales:



English. character description red group

Full sentences explaining what they think of the characters and why they think this – provided (x2 boxes, one for each character, children to write in each box)

https://app.seesaw.me/#/activities/library?my_library&promptId=prompt .0d35c29f-467a-4a1e-a971-ae5369888cb1

Modified Roll on the wall, followed by a simple sentence to describe their character description

https://app.seesaw.me/#/activities/library?my_library&promptId=prompt_.1062c92f-7e0d-47d3-ae38-f80fbf419e6d

Attempting to write words with sounds in sequence. Look at the image and write how the charterer might be feeling – using the boxes to help you break the sounds apart.

https://app.seesaw.me/#/activities/library?my_library&promptId=prompt_.8fac758b-d216-4ca3-9e82-7c105219e3f0

Focus: alternative o sound

Access video https://blnschco-my.sharepoint.com/:v:/g/personal/sukhrajkaur_hortonparkacademy_co_uk/Eef56mXpmGhBmsrS9XI3m_8BPkhAYqePmt6_H-RZJGpowA?e=Pnc8wB

Phase 5 group

Review sounds in Phase 3

https://wordwall.net/resource/9 360211/speedy-flashcardsphase-3

Activity: use the below link to organsie the words into long /o/ and short /o/ sounds.

https://app.seesaw.me/#/activities/library?search&query=alternative%2Bo%2Bsound&gradelevel=1&promptld=prompt.3735f388e417-4a37-85e9-32e7cb8330c2

Phase 2/3 group

Review j, v, w, x in phase 3

https://wordwall.net/resource/4 4482/english/j-v-sort-simpleworksheet Access video for HA and core:



IT coding .pptx

Access activity on Purple Mash to input a set of data into 2go activity. This should help build on from previous learning and now begin to code for a purpose.

https://www.purplemash.com/#tab/pm-home/computing

Modified: developing an understanding that coding is a set of instructions, draw a line to show how the dinosaur moves to the finish line.

https://app.seesaw.me/#/activities/library?search&query=coding%2Bks1&grade_level=1&promptId=prompt.5018a919-7c92-47fa-bc0f-a705b51da283

SEND/LA: Begin to use arrows as an understanding of what direction means – developing into code.



IT Red understanding coding

https://app.seesaw.me/#/activities/library?search&query=sequencing%2Binstructions&grade_level=1&promptId=prompt.1a01be92-d0b9-41aaafe9-738d00381fd2

Comparing capacity and volume

Identifying which has more or less capacity by counting the total number of cups each bottle will fill.

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.66b21afc-b709-4329b06f-6ffeb87fc121

Modified: Continue with investigations, this time use household objects around the house to explore.

https://app.seesaw.me/#/activiti es/library?search&query=compa ring%2Bcapacity&grade level=1 &promptId=prompt.3a8af18efe1d-4024-8af9-5de8cfee444e

Expose to some form of understanding of capacity — explore the below activity with par ent/guardian at home. Take a picture and upload onto SeeSaw https://app.seesaw.me/#/activities/library?search&query=comparing%2Bcapacity&grade_level=1&promptId=prompt.533832b4-46e5-425a-b40a-abce7cdb4669

Phase 5: Read the short text, this is phonetically decodable for the children's' reading ability.

https://app.seesaw.me/#/activiti es/library?my_library&promptld =prompt.0d82b137-f185-4aa6aa80-70e3388313d3

Phase 3: Read the short text, this is phonetically decodable for the children's' reading ability.

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.e36c5b4a-0f67-49e0aed4-6a0437e2bbb0

Phase 2: Read the short text, this is phonetically decodable for the children's' reading ability.

https://app.seesaw.me/#/activiti es/library?my_library&promptld =prompt.f29ba028-3b1c-4f1cab78-7d809ff56c5f **Focus:** Setting description

Access video for HA and core:



English. story sequencing .pptx

Access video for SEND/PScales:



English. Labelling characters .pptx

Ordering the

sequencing of the story in sequences 1-5. Watch the video first and then decide in which order the sentences occur in the text. Video link:

 $\frac{\text{https://www.youtube.com/watch?v=vxW}}{\text{IWJUfMEo\&t=145s}}$

Activity link:

https://app.seesaw.me/#/activities/library?my_library&promptId=prompt .581d8d0a-0e04-4369-ab4c-a862aab39da9

Modified Boxing it up Grid – where is the story set, What are the different places in this book? What is the problem? See activity attached on SeeSaw

https://app.seesaw.me/#/activities/library?my_library&promptId=prompt.7115c393-e618-48bc-ba7d-6362fdb77633

Labelling characters – using initial/middle/end sounds correctly and writing some words correctly in sequence.

https://app.seesaw.me/#/activities/li brary?my_library&promptId=prompt .a3eb4457-faa9-4237-b354-9ddb29887c71 Focus: Hard and soft /g/ sound

Phase 5 group

Children to continue developing their understanding of alternative sounds.

First: Spin the wheel to say the different sounds:

https://wordwall.net/resource/7 432392/english/soft-g-words

Then: Access the game to discuss if it is a hard sound or soft sound.

https://wordwall.net/resource/1704000/hard-g-or-soft-g

Now: Access the SeeSaw activity and place the different sounds into their correct category.

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.73c4da9c-a2fc-48c7bd59-e27f1573ceff

Begin to access diagraphs from phase 3 –

Spin the wheel and say the sound – parent to record the child and upload work onto SeeSaw.

https://wordwall.net/resource/7 502567/english/phonics-phase-3-sounds

Play the flip tile game by matching the image to the correct sounding diagraph.

https://wordwall.net/resource/4 5667/english/phase-twophonics-flip-tiles Access video for HA and core:



IT Using coding .pptx

HA: Access this activity today which allows the children to code a rocket ship to fly to the moon. Apply all learning taught over the week.

https://www.j2e.com/jit5?fileId= ar5v2sCoBLpFYBED#turtle

Modified: Access activity on Purple Mash to input a set of data into 2go activity. This should help build on from previous learning and now begin to code for a purpose.

https://www.purplemash.com/#t ab/pm-home/computing

SEND/LA: Pop the bubbles

https://www.purplemash.com/#t ab/pmhome/computing/2code lessons

Access video for SEND/PScales:



IT Red understanding coding

Problem solving with capacity Access video for HA and core:

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.f7889abd-09e6-4fd1a389-a52968d54757

Quiz relating to an understanding of capacity and volume, brings in an element of mass to challenge the children's understanding

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.a297d42b-7143-4280b383-715bda11573f

https://app.seesaw.me/#/activiti es/library?search&query=compa ring%2Bcapacity&grade_level=1 &promptld=prompt.db8da489-8fdb-4413-bbd0-b6c6708417f6

Quiz relating to comparing amounts to test the understanding of the children. https://app.seesaw.me/#/activities/library?search&query=comparing%2Bcapacity&grade_level=1&promptld=prompt.db8da489-8fdb-4413-bbd0-b6c6708417f6

Phase 5: Read the short text, this is phonetically decodable for the children's' reading ability.

https://app.seesaw.me/#/activiti es/library?my_library&promptld =prompt.e348a1dc-3ac8-4096-84f7-1f5540d40d9d

Phase 3: Read the short text, this is phonetically decodable for the children's' reading ability.

https://app.seesaw.me/#/activiti es/library?my_library&promptId =prompt.41814b75-7360-49fe-8c65-abdbcd186157

Phase 2: Recognising simple inferences from a text by matching names to images

https://app.seesaw.me/#/activiti es/library?my_library&promptld =prompt.42a7c912-5eed-4003-8957-5eaafc32a211 Access video for HA and core:



English. story sequencing pptx.ppt>

Access video for SEND/PScales:



English. Red treasure map .pptx

Story recall with writing prompt grids (x5 boxes: first, then, next, after that, last).

https://app.seesaw.me/#/activities/library?search&query=story%2Bsequencing&grade_level=1&promptId=prompt.89d8743e-c7de-413c-b4c9-10966c54537c

Story recall with writing prompt grids with modified number of recall boxes (beginning, middle and end)

https://app.seesaw.me/#/activities/library?search&query=story%2Bsequencing&grade_level=1&promptId=prompt.138ffaac-5a73-4229-b58f-6c6d5420bb38

Creating their own treasure map and then labelling the different places using their phonetic knowledge to guide their understanding — provided (map template).

https://app.seesaw.me/#/activities/library?search&query=treasure%2Bmap%2Btemplate&grade_level=1&promptId=prompt.8d1bcc4e-3c83-4bee-abf0-b544a4d90025

Focus: alternative o sound

Access video https://blnschco-my.sharepoint.com/:v:/g/personal/sukhrajkaur_hortonparkacademy_co_uk/Eef56mXpmGhBmsrS9XI3m_8BPkhAYqePmt6_H-RZJGpowA?e=Pnc8wB

Phase 5 group

Access the below: Review of all sounds.

Purple

Mash>Home>English>Phonics?P hase5>Phase 5 cloze> y, g, ey.

https://www.purplemash.com/#tab/pm-

home/literacy/phonics/phonics_
phase_5

Phase 2/3 group

Looking at Ch, sh, ck sounds to assist their developing knowledge of diagraphs.

https://app.seesaw.me/#/activiti es/library?search&query=set%2B 6%2Bphase%2B3&grade_level=1 &promptId=prompt.3e26f365c1de-41c9-ba3e-7912d23f632b Access video for HA and core:



IT Using coding .pptx

Access video for SEND/PScales:



IT Red understanding coding

HA: Write a set of simple instructions to a game based on those which they have been playing. The purpose of this is for children to apply their learning into context. Children to think carefully about which directions they will give. Use the blank space to draw their game and choose a character.

https://app.seesaw.me/#/activities/librar y?search&query=writing%2Btemplate&gr ade_level=1&promptId=prompt.fabb946 8-86a6-46f9-b543-e5db780f59a2

Then: access the below website to debug a simple programme

https://www.purplemash.com/#tab/pm-home/computing/2code activities

Modified: Access this activity today which allows the children to code a rocket ship to fly to the moon. Apply all learning taught over the week.

https://www.j2e.com/jit5?fileId=ar5v2sCoBLpFYBED#turtle

SEND/LA: Make the fish move around the screen, a developing understanding that computers to what we ask or make them do.

https://www.purplemash.com/#tab/pm-home/computing/2code lessons

Daily Activitie	S:
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Daily Raving Reading: Read for at least 15 minutes and record it in your home reading record. Remember there is a reward if you read and record every day

Daily Maths: Login and practise times tables Rockstars

(https://ttrockstars.com/)

Useful Online Resources

https://www.oxfordreadingbuddy.com/uk

https://www.mathletics.com/uk/

https://www.purplemash.com/sch/horton-bd5

https://www.bbc.co.uk/bitesize/levels/z3g4d2p

https://uk.ixl.com/