

Home Learning Pack

- We have provided several tasks that will support your child's learning during the current school closure.
- Many of the tasks are based on what the children would have been studying in class.
- Work can be recorded in your child's Home Learning book where appropriate.
- As teachers will not be able to oversee or feedback on this work, any support you can provide will be helpful.

Curriculum area	Tasks
Reading	 Read for at least 20 minutes a day; include time to discuss what you are reading. When reading think about the following questions: What can you infer/ predict from the front cover and the blurb? Who are the main characters? Does it remind you of any other books you have read? Write down any new or unfamiliar words from your book and look up the meaning of these words Draw a picture from your favourite part of the book. Write a book review: What rating would you give it? Who would you recommend it to? What would you say about the characters? What would you say about the plot? Can you draw a picture of your favourite part of the story? Complete the Horrid Henry reading comprehension in the resource pack. Ask an adult to read you a suitable article from a newspaper and try to composite part of the your own headlines for it.
Writing	 Poetry: Find and learn/practice a poem with performance – there is a poen selection in the resource pack or can choose own poem. Choose a poem of your choice and write a 'review' –did you like/dislike it Justify your reasons. Write your own poem on theme of your choice! Can you include: onomatopoeia/rhyming/similes/metaphors/alliteration? Draw an illustration to go alongside your poem. Recommended poetry books: I Don't Like Poetry - Joshua Seigul I Bet I Can Make You Laugh - Joshua Seigul The Complete Book of Nonsense - Edward Lear

Maths	See sheets below
Topic based project based on research	 Write your own Stone Age to Iron Age fact file - RESEARCH: How did iron tools change the way people lived? How did settlements change during the Iron Age? How was this different to the Stone Age and Bronze Age? Science – Magnetism How do magnets interact with one another? Can the properties of magnetic attraction and repulsion make useful machines? RE – Easter and Forgiveness Can you retell the Easter Story? (You could mention Palm Sunday, The Last Supper and Good Friday).

HORRID HENRY'S NEWSPAPER

'It's not fair!' howled Horrid Henry. 'I want a Hip-Hop Robot dog!' Horrid Henry needed money. Lots and lots and lots of money. 'How could he get some money? Wait. Maybe he could persuade Peter to give him some. Peter always had tons of cash because he never bought anything.

Yes! He could hold Peter's
Bunnykins for ransom. He could tell
Peter his room was haunted and get
Peter to pay him for ghostbusting.



Horrid Henry burst into Peter's bedroom. Perfect Peter and Tidy Ted were whispering together on the floor. Papers were scattered all around them. 'You can't come in my room,' said Peter.

'Yes I can,' said Henry, ''cause I'm already in. Pooh, your room stinks.' 'That's 'cause you're in it,' said Peter. Henry decided to ignore this insult. 'Whatcha doing?' 'Nothing,' said Peter. 'We're writing our own newspaper like Mrs Oddbod suggested in assembly,' said Ted. 'We've even got a Tidy with Ted column,' he added proudly. 'A snooze paper, you mean,' said Henry. 'It is not,' said Peter. Henry snorted. 'What's it called?' 'The Best



Boys' Busy Bee, said Peter. 'Peter, I have a great idea for your paper, said Henry. 'What?' said Peter cautiously. 'You can use your newspaper for Fluffy's cat litter tray.' 'MUUUM!' wailed Peter. 'Henry's being mean to me.' 'Don't be

horrid, Henry!' shouted Mum. 'Peter is a poopsicle, Peter is a poopsicle,' chanted Henry. But then Peter did something strange. Instead of screaming for Mum, Peter started writing. 'Now everyone who buys my newspaper will know how horrid you are,' said Peter, putting down his pencil. 'We're selling it in school tomorrow,' said Ted. 'Miss Lovely said we could.' 'Let me see that,' said Henry, yanking the paper out of Peter's hands.

The Busy Bee's headline read:

PETER IN THE GOOD AS GOLD BOOK FOR THE FOURTH TIME THIS MONTH

Horrid Henry snorted. What a worm. Then his eye caught the second headline: COMPUTER BAN FOR HORRID BOY

Henry was banned from playing games on the computer today because he was mean to his brother Peter and called him wibble pants and poopsicle. The Busy Bee hopes Henry has learned his lesson and will stop being such a big meanie.

'You're going to . . . sell this?' spluttered Henry. His name would be mud. Worse than mud.

LO: to use the text to answer questions about Horrid Henry.
1 Why did Henry need money?
2 What two things did Henry think he could do to get money?
3 What were Perfect Peter and Tidy Ted doing?
4 Why do you think Henry called the newspaper a snooze paper?
5 How did Peter insult Henry?
6

6 How was Henry mean to Peter?
7 What did Peter usually do if Horrid Henry was mean to him?
8 Which headline annoyed Henry the most?
9 'MUUUM!' wailed Peter. 'Henry's being mean to me.' 'Don't be horrid, Henry!" shouted Mum.
Why do you think the author has spelt MUUUM like this instead of Mum?
10 What did Henry mean by saying his name would be mud?
7

<u>Happy Poem – James</u> Carter

Happy as a rainbow happy as a bee happy as a dolphin splashing in the sea

Happy as bare feet running on the beach happy as a sunflower happy as a peach

Happy as a poppy happy as a spoon dripping with honey happy as June

Happy as a banjo plucking on a tune happy as a Sunday lazy afternoon

Happy as a memory shared by two happy as me... when I'm with you

<u>The Alien's Sweet Shop – Cynthia</u> Rider

He sells Asteroid Crunch And Galaxy Munch And Flying Saucer Dips.

He has Chocolate Zooms And Peppermint Moons And Spaceship Lollies to lick.

There are Pluto Creams And Jupiter Dreams And Twinkling Stardust Bars.

But his Milky Way Treats That are heaven to eat Are my favourite sweets by far.

Shimmer, Glimmer – Clare Bevan (You can sing this to the tune of 'Twinkle, Twinkle, Little Star')

Shimmer, glimmer, mermaid tails With your gold and silver scales How you sparkle, how you spin While the little fishes grin.
Magic mermaids in the sea Sing a sunny spell for me.

<u>The World's Worst Acrostic – Joshua</u> Seagul

Acrostic poems
Can be good.
Refrigerator.
Or they can be bad and
Spectacularly irrelevant.
iT seems that
I am not very good at them.
Can't you tell?

Big Fat Budgie – Michaela Morgan

I'm a big fat budgie,

I don't do a lot.

Might park on my perch.

Might peek at my mirror.

Might ring my bell.

Might peer through the bars of a big fat budgie cell.

Might say 'Who's a pretty boy then?'

Might not.

I'm a big fat budgie.

I don't do a lot.

Missing Important Things – Peter Dixon

I didn't go to school this week I stayed at home with Dad. I didn't do a worksheet And I'm really rather glad. I didn't do the number work, I didn't do my words, I didn't learn my spellings And I didn't read my page. I didn't go to school, today — We fixed the shed instead,

tied some flies and feathers and dug the onion bed.
I saw the cat have kittens, I climbed right up a tree, mixed some sand and water and held a bumblebee.
I didn't go to school all week and I'm really not to sad — I missed important lessons and stayed at home with Dad.

Rows of coins











- Take five coins: 1p, 2p, 5p, 10p, 20p.
 Put them in a row using these clues.
 The total of the first three coins is 27p.
 The total of the last three coins is 31p.
 The last coin is double the value of the first coin.
- Take six coins: two 1p, two 2p and two 5p.
 Put them in a row using these clues.
 Between the two 1p coins there is one coin.
 Between the two 2p coins there are two coins.
 Between the two 5p coins there are three coins.

What if you take two 10p coins as well, and between them are four coins?

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Teaching objectives

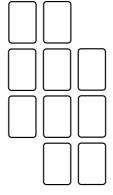
Solve word problems involving money. Explain methods and reasoning.

Next door numbers

Take ten cards numbered 0 to 9.



Arrange the cards like this.



Do it so that no two consecutive numbers are next to each other, horizontally, vertically or diagonally.

There are lots of ways to do it. How many ways can you find?

40

Teaching objectives

Solve mathematical problems or puzzles. Order numbers 0 to 9. Explain methods and reasoning.

Measurement Word Problems

- 1. At the weekend I swam 1000m. Deniz swam 500m further than me. How far did he swim?
- 2. Daisy is building a shelf. She has a plank of wood that is 560cm long. She wants her shelf to be 325cm long. How much wood does she have left over?
- 3. A family buys 2I of fizzy pop. They drink 850ml. How much fizzy pop is left in the bottle? Remember to convert!
- 4. On Monday I walked 5000m, on Tuesday I walked 200m and on Wednesday I walked 750m. How far did I walk over the 3 days?
- 5. I am 176cm, Felix is 128cm tall and Khadija is 131cm tall. What is our total height?
- 6. To make a milkshake I need 250ml of milk, 100ml of strawberry sauce and 600ml of ice cream. How much liquid do I need all together?
- 7. At the weekend I walked 2.5km. My Dad walked 1.6km further than me. How far did he walk?

Extension:

- 8. I am wrapping Christmas presents. Each present needs 25cm of ribbon. How much ribbon do I need to wrap 6 presents?
- 9. Farmer Brendan has just bought a new herd of cows, and needs to fence off one of his fields for them to live in. The field is octagonal and one side of the field measures 450m. What distance of fencing does he need to buy?

Measurement Word Problems

- 1. At the weekend I swam 1000m. Deniz swam 500m further than me. How far did he swim? 1500m
- 2. Daisy is building a shelf. She has a plank of wood that is 560cm long. She wants her shelf to be 325cm long. How much wood does she have left over? 560 325 = 235cm

3. A family buys 2I of fizzy pop. They drink 850ml. How much fizzy pop is left in the bottle? Remember to convert!

20200- 850 = 1150 l

4. On Monday I walked 5000m, on Tuesday I walked 200m and on Wednesday I walked 750m. How far did I walk over the 3 days?

200+5000+750 = 5950m

- 5. I am 176cm, Felix is 128cm tall and Khadija is 131cm tall. What is our total height? 176+128+131 = 435cm
- 6. To make a milkshake I need 250ml of milk, 100ml of strawberry sauce and 600ml of ice cream. How much liquid do I need all together?
 950ml
- 7. At the weekend I walked 2.5km. My Dad walked 1.6km further than me. How far did he walk?

2.5 + 1.6 = 4.1km

Extension:

8. I am wrapping Christmas presents. Each present needs 25cm of ribbon. How much ribbon do I need to wrap 6 presents?

 $25 \times 6 = 150 \text{cm}$

9. Farmer Brendan has just bought a new herd of cows, and needs to fence off one of his fields for them to live in. The field is octagonal and one side of the field measures 450m. What distance of fencing does he need to buy?

450 x 8 = 3600m