

Subject:	Description of Task:	Resources:
English Spelling	<p>Can you draw around your hands and write each spelling down a different finger? All the words are topic words linked to the PSHE theme 'Choose Kindness'.</p> <p>Can you think of any other words to describe a good friend that you could write on the palms?</p>	kindness compassion caring sympathetic considerate willing thoughtful entertaining decent loyal
English Comprehension	<p>In school this week we have been learning about bees after one flew into our room last week. Can you read and answer the questions on bees?</p> <p>If you're interested we watched these interesting videos on bees:  <a href="https://www.youtube.com/playlist?list=PLmTANLv-GyXXqmwkldXcNYoY6Sy1t0Pg">https://www.youtube.com/playlist?list=PLmTANLv-GyXXqmwkldXcNYoY6Sy1t0Pg</a> </p>	Find attached reading comprehension.
English Writing	<p>Characterisation is the way an author describes or shows what a character is like. It gives the reader a chance to get to know the character and understand the narrative more clearly.</p> <p><a href="https://www.bbc.co.uk/bitesize/articles/zp76wnb">https://www.bbc.co.uk/bitesize/articles/zp76wnb</a> - watch the video and have a go at activity 1 and 3. I would love to read your character descriptions so send them into school! If you can!</p>	Computer or tablet Pen and paper
English Punctuation & Grammar	<p>Use the poster to remind yourself what an 'Expanded Noun Phrase' is. Choose 10 objects (nouns) around your house and make them more interesting using Expanded Noun Phrases</p> <p>For example,  The table – the brown, wooden table</p> <p>You can push yourself even further by using modifiers  The table – the brown, wooden table in the middle of the dining room.</p>	Worksheet attached Pen and paper
English Reading	<p>If you are a Year 5 sign up (or carry on using) to reading plus and complete your 'InSight assessment'. You will need 30-40 minutes in a quiet room where you won't be interrupted.</p> <p><b>You'll be asked for a site code which is RPROWL1.</b></p> <p><b>Your username and password is Your first name and the First letter of your surname like this: JessicaB or ChrisB ( if they were me or Mr Boddy)</b></p> <p>Everyone's password is ReadingP.</p> <p>Try to do a little bit of reading plus everyday!</p> <p>Or</p> <p>Carry on enjoying 'Oxford Reading Owl'- its really easy and choose a lovely new book to read!  <a href="https://www.oxfordowl.co.uk/">https://www.oxfordowl.co.uk/</a> </p>	Internet access and an adult to help you sign in.

Maths Key Fact	Continue to practice your times tables. This is a skill that is essential for future success in maths. Ask someone in your family to test you.	iPad or computer
Maths Revision 1	Can you complete the CLIC test? You must be getting good at these now.	Worksheet attached. Write the answers on paper.
Maths Revision 2	Complete the 'Beat That' activity. These activities are a great way to practice times tables. They're also great for remembering key facts	Worksheet attached. Write the answers on paper.
Maths Written Method	Can you find the missing numbers in these calculations?	See attached sheet and squared paper.
Other Subjects	See activity grid for choices	

# All about... Honeybees

Honeybees are flying insects and are related to wasps and ants. They have a smaller and slimmer body than bumblebees.



## Fascinating Facts

Honeybees die after they have stung. Their sting is barbed and sticks into the skin of the person or animal that they have stung.

To pass on information about different flowers and food to each other honeybees use a 'waggle' dance.

Honeybees make honey which animals and humans eat.

## Where Do They Live?

Honeybees can be found living in jungles, woodlands, forests and gardens in many parts of the world, apart from Antarctica where it is too cold for them to survive. They make their own homes where they live called a hive; these can be found in places such as the hollow of a tree. Each hive can contain up to 80,000 bees.

## What Do They Eat?

Honeybees eat pollen and nectar from flowers. Pollen is a fine powder made by plants and used by other plants to make seeds; pollen helps the honeybee to grow. Nectar is a sugary liquid that gives the honeybee energy.

## Staying Safe

Honeybees use their sting to protect them although they are mainly gentle insects and will only attack if threatened. The honeybee has a number of predators including birds, small mammals, reptiles and other insects. Also, larger mammals such as bears destroy the hive of the honeybees so that they can eat the honey inside.

1. What is the difference between the bumblebee and the honeybee?

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2. Where in the world do honeybees not live? Why?

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3. Where do honeybees live?

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4. How many honeybees can fit into a hive?

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5. What do they eat?

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6. Who is a honeybees predator?

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7. Write one fact about honeybees.

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Calculate the missing digits in these calculations.

1.

$$\begin{array}{r} 1 \square 59 \\ + \quad 488 \\ \hline 1747 \end{array}$$

2.

$$\begin{array}{r} 7637 \\ + \quad 1\square 9 \\ \hline 7776 \end{array}$$

3.

$$\begin{array}{r} 943\square \\ + \quad \square 77 \\ \hline 10115 \end{array}$$

4.

$$\begin{array}{r} 55\square 5 \\ + \quad \square 27 \\ \hline 6182 \end{array}$$

5.

$$\begin{array}{r} 327\square \\ + \quad 8\square 8 \\ \hline 4175 \end{array}$$

6.

$$\begin{array}{r} 2\square 55 \\ + \quad 46\square \\ \hline 2724 \end{array}$$

7.

$$\begin{array}{r} 95\square 5 \\ + \quad 408 \\ \hline 9923 \end{array}$$

8.

$$\begin{array}{r} 5698 \\ + \quad 14\square \\ \hline 5839 \end{array}$$

9.

$$\begin{array}{r} 4\square 44 \\ + \quad 1\square 5 \\ \hline 4749 \end{array}$$

10.

$$\begin{array}{r} 60\square 6 \\ + \quad \square 21 \\ \hline 6907 \end{array}$$

11.

$$\begin{array}{r} 726\square \\ + \quad 1\square 2 \\ \hline 7436 \end{array}$$

12.

$$\begin{array}{r} 6\square 67 \\ + \quad 746 \\ \hline 6913 \end{array}$$

Select which activities you prefer to do or those that you have the available resources to do. You should complete at least 6.

Science	History	Geography
<p><b>Make your own Sundial</b></p> <p>A <b>sundial</b> is a device that tells the time of day when there is sunlight by the apparent position of the Sun in the sky.</p> <p>You just need a good stick, a paper plate, and a marker. Mark the position of the stick's shadow every hour. The next day, see if your sundial tells accurate time while playing outside.</p> <p><a href="https://happybrownhouse.com/how-to-make-a-sundial-with-children/">https://happybrownhouse.com/how-to-make-a-sundial-with-children/</a></p> <p>Use this website to get step-by-step instructions.</p>	<p><b>Stonehenge!</b></p> <p>Just over a week ago, it was the longest day of the year, also called the Summer Solstice. Stonehenge is a monument that was built - we think - to celebrate this.</p> <p>This link...</p> <p><a href="https://www.english-heritage.org.uk/visit/places/stonehenge/history-and-stories/stonehenge360/#section-1">https://www.english-heritage.org.uk/visit/places/stonehenge/history-and-stories/stonehenge360/#section-1</a></p> <p>...let's you do a great virtual tour of the site. Use the pictures, videos and information to create your own Stonehenge powerpoint and send it in to us!</p>	<p>Next year you will be learning about Japan.</p> <p>What facts can you find out already to wow your teachers? Do you know anyone who has been to Japan? Make a fact sheet or a poster to start your learning journey!</p> <p>These websites might be useful...</p> <p><a href="https://www.youtube.com/watch?v=C_ryYJPOx5w">https://www.youtube.com/watch?v=C_ryYJPOx5w</a></p> <p><a href="https://www.natgeokids.com/uk/discover/geography/countries/facts-about-japan/">https://www.natgeokids.com/uk/discover/geography/countries/facts-about-japan/</a></p>
Art / Design & Technology	PSHE	PE
<p><a href="https://www.bbc.co.uk/newsround/53063451">https://www.bbc.co.uk/newsround/53063451</a></p> <p>Watch the Newsround video and learn how to draw a panda in 5 easy steps! Rob Biddulph is a children's author and illustrator and has some great tips!</p> <p>Send in your finished pandas</p>	<p>Anti-bullying week is coming up soon and one of the themes is #ChooseKindness</p> <p>Can you make a list of 5 top tips for being kind?</p> <p>Here are a few examples:</p> <ul style="list-style-type: none"> <li>• Being mean and hurting others can hurt someone very deeply, think twice about what you say or do</li> <li>• Acts of kindness are good for you- they release oxytocin which lowers our blood pressure</li> <li>• Being kind can help others feel happy and confident.</li> </ul>	<p>SKIP UNITE is a project which is designed to keep children fit and they are releasing skipping skills videos each day from 6<sup>th</sup> July.</p> <p>Here's the introduction!</p> <p><a href="https://www.youtube.com/watch?v=OOaL3eTgNWc&amp;feature=youtu.be">https://www.youtube.com/watch?v=OOaL3eTgNWc&amp;feature=youtu.be</a></p> <p>Once you've watched this video, you'll know what to do and then you just watch their daily YouTube video – just follow the #SKIPUNITE link beneath the video!</p>
Quiz Master	What if?	In the World...
<p>Ok, you've done a lot of quizzes by now so this week we have something different for you, linked with our upcoming topic of Japan!</p> <p>Use the link below to try a super paper puzzle...origami!</p> <p><a href="https://www.natgeokids.com/uk/kids-club/entertainment/general-entertainment/origami-for-kids/">https://www.natgeokids.com/uk/kids-club/entertainment/general-entertainment/origami-for-kids/</a></p> <p>Email us a photo of your creations!</p>	<p><b>What if plastic was banned?</b></p> <p>Think about the positive impact it would have on our planet. But also think about, any difficulties we may have in day-to-day life if we could not use plastic? What would we use to measure in maths if we could not use plastic rulers? Make a list of all of the positives and negatives you can think of. You may have more positive than negatives.</p>	<p>The government have announced that all children are going to return to school in September.</p> <p>How do feel about us all coming back to school in September?</p> <p>Chat about your feelings with an adult or friend – if you want to, you can share them with us too.</p>

# Expanded Noun Phrases

## Nouns

Nouns are often known as 'naming words' because they can name people, places and things.

Simple noun phrases are groups of words, including a noun, that make up part of a sentence.

The noun is the main word in the phrase and the other words give information about it.

## Expanded Noun Phrases

Expanded noun phrases give more detail than a simple noun phrase.

You add **adjectives** after the **determiner** to make an **expanded noun phrase**.

Extra detail is given about the noun.



The girl

The tall, sporty girl

determiner

noun

determiner

adjective

adjective

noun

Name: \_\_\_\_\_

Year 4 - 60 seconds

# BIG MATHS... ★ BEAT THAT! ★

My 'Beat That' score was...



8+2=	7+5=	4+4=	5+5=	9+3=	8+8=
7x8=	6x8=	6+3=	9+5=	3+2=	8+6=
7+6=	9+4=	8x8=	2+2=	7+3=	9+2=
6x7=	6+5=	7+7=	8+5=	7+2=	5+4=
3+3=	5+3=	9+7=	9+6=	6+6=	7+4=
9+8=	7x7=	6x6=	4+2=	8+4=	5+2=
9+9=	6+2=	4+3=	6+4=	8+7=	8+3=

Y4  
8



Name: \_\_\_\_\_

Class: \_\_\_\_\_

Date: \_\_\_\_\_

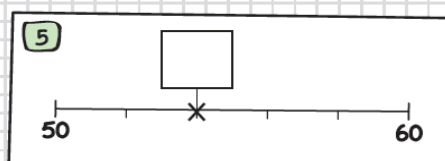
CLIC 13 WK: 4

1  $6.35$

2 Place in order  
**2374 3472 3427**

3 18, , 45, 54

4 5000, 7500, 10000,  
, ,



6  $736 + = 1000$

7  $28 \times 100 =$

8  $7 \times 9 =$   
 $60 \times 30 =$

9  $1820$   
 $- 76$

10  $5 \overline{)75}$

