James Elliman Academy Weekly Activities

Year 6

Week beginning: 27.04.2020

Learning Time

Reading

Expected -

Achieve 100 Revision Book – Pages 32 - 35

Achieve 100 SATs Question Book – Pages 16 – 17 and 18 - 19

<u>Higher</u> –

Achieve 100+ Revision Book - Pages 42 - 45

Achieve 100+ SATs Question Book - Pages 18 - 19 and 20 - 21

<u>Grammar</u>

Expected –

<u>Achieve 100 Revision Book – Pages 20-21</u> Achieve 100 SATs Question Book – Pages 10

Higher -

Achieve 100+ Revision Book – Pages 14-15
Achieve 100+ SATs Question Book – Pages 11

Extension -

Collins SPaG - Page 14 - 15

Writing - Science Fiction

This week we would like you to write about the first time your protagonist encounters the creature in your science fiction story. Look back at your character and setting description; ensure you have included all the details that you have previously mentioned and be sure to include dialogue.

Use the success criteria to support you in punctuating the dialogue correctly.

Task: To include correctly punctuated dialogue to advance the action in the story.

To be completed in exercise book.

Use the success criteria below to self-assess your piece of dialogue. Dialogue Writing Ме My dialogue shows the reader what is happening (not just what is being said). e.g. The witch snatched the bag out of Jub's hands and spat out, "What do we have here then?" My dialogue sounds realistic - the characters have their own voices (you get a feel for their personalities - polite, nasty, nervous, arrogant etc.). I used a new line whenever a different character spoke e.g. "What's this?" sneered the witch. "Give it back!" demanded Jub. I ONLY used inverted commas " " around what was SAID. "What's in the bag, Deario?" the witch asked, threateningly. I used either a punctuation mark . , . ! or ? before the final " each time. I left out inverted commas at a full stop if the same person continued to talk e.g. "I won't give it to you. It's mine!" shouted Jub. I started all speech with a capital letter, even in the middle of sentences e.g. The witch screamed, "Give it to me."

Maths

Expected –

Achieve 100 Revision Book – Page 40 - 41
Achieve 100 SATs Question Book – Page 37 - 38

<u>Higher</u> –

Achieve 100+ Revision Book – Pages 59 - 61
Achieve 100+ SATs Question Book – Pages 56 - 58

Maths Reasoning for all -

evolution? What similarities

Collins KS2 Maths Reasoning book - Pages 46 - 48

Creative Time

Science

https://www.twinkl.co.uk/resource/science-knowledge-organiser-evolution-and-inheritance-year-6-t-sc-2549805 https://www.bbc.co.uk/bitesize/topics/zvhhvcw

- 1) To recognise that characteristics are passed from parents to offspring What does evolution mean? What does inheritance mean? Can you explain how these words have different meanings in different contexts? What characteristics could a child inherit from their parents?
- 2) To be able to explore the evidence for evolution.

 Why are fossils useful to show evidence of evolution? What is natural selection? How does natural selection drive
 - 3) To understand that animals can change over time.

What is the term for the environment where a living thing lives? What challenges can habitats pose? How have animals adapted to live in their habitats?

P.E

www.twinkl.co.uk/resources/twinkl-move/joe-wicks-twinkl-move

These cards have been created to illustrate the exercises demonstrated by Joe in the workout video. Each exercise is performed for 35 seconds, with a 25-second rest in-between. However, this can be changed to suit your class. The cards can be used with or without the video to support those who need help performing each movement; to

create workouts of different lengths or to complete your exercises outdoors.

Joe Wicks: Active 8-Minute Workout 1 Running on the Spot

- 1. Run as fast as you can on the spot.
- 2. Remember to pump your arms as you are running.
- Try facing different compass directions, such as north, south, east and west.

Joe Wicks: Active 8-Minute Workout 1

Squats

- 1. Start with your feet a bit wider than shoulder-width apart
- 2. Squat down as if you're sitting on a chair.
- 3. Stand up tall again.
- 4. Keep a straight back.



Joe Wicks: Active 8-Minute Workout 1

Backward Lunges

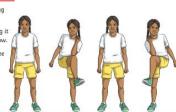
- 1. Start with your feet together.
- 2. Step backwards with one foot and touch the ground with your hand at the same time
- 3. Return to a standing position.
- stepping back and the other hand touching the ground.



Joe Wicks: Active 8-Minute Workout 1

Knee to Elbow

- 1. Imagine you are marching on the spot.
- towards the opposite elbow
- 3. Repeat with the other knee and the opposite elbow.
- 4. Keep a straight back.



Joe Wicks: Active 8-Minute Workout 1

Slow Motion Burpees

- Start with your feet shoulder-width apart.
 Step forwards with one leg and then the other leg.
- 2. Bend your knees and place your hands down on the floor in front of you.
- 3. Step back with one leg and then the other so that they are both straight.
- arms above your head.





Joe Wicks: Active 8-Minute Workout 1

Running on the Spot

- 1. Run as fast as you can on the spot.
- 2. Remember to pump your arms as you are running.
- 3. Try facing different compass directions, such as north, south, east and west.



Joe Wicks: Active 8-Minute Workout 1

Climb the Rope

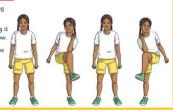
- 1. Imagine a rope is hanging down from the ceiling.
- 2. Reach up with one hand and pull the rope down towards your tummy
- 3. Reach up with your other hand and pull it down towards your tummy.
- 4. Run on the spot and climb the rope at the same time.



Joe Wicks: Active 8-Minute Workout 1

Knee to Elbow

- 1. Imagine you are marching
- 2. Lift up one knee and bring it towards the opposite elbow
- 3. Repeat with the other knee and the opposite elbow
- 4. Keep a straight back.



Joe Wicks: Active 8-Minute Workout 1

Squat Hold with Punches

- 1. Start with your feet a bit wider than shoulder-width apart. 🔊
- 2. Squat down as if you're sitting on a chair.
- 3. Hold the position and punch forwards with your arms one

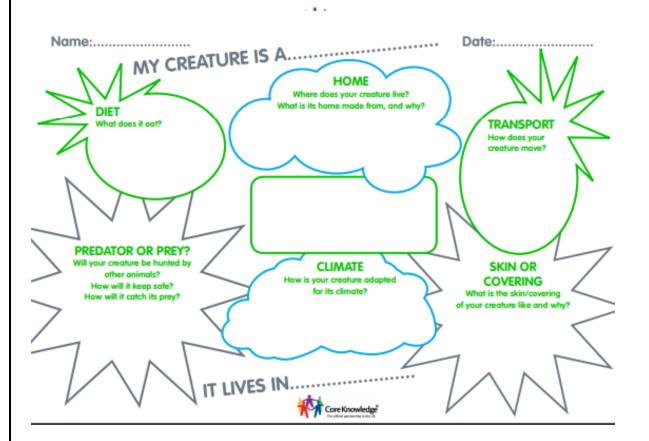
Can you feel it in your legs?



Additional

Worksheet

Habitat	What are the challenges in this habitat?	How have the animals adapted to survive?
Woodland		
Polar		
Oceans		
Desert		
Jungle		



Kindness task

Power of kindness calendar

Find out how children and young people can practise kindness every day during the coronavirus emergency

We have uploaded a kindness calendar for a month. Every month you can print a new copy and write in something kind you have done each day. If you do not have a printer, you can make your own kindness calendar and decorate it how you want.

