



Continuation of Learning Outline

YEAR 4

Work set for Tuesday 12.5.20

Good morning! Here is the link to view today's Y4 video (make sure you watch until the end!):

<https://photos.app.goo.gl/GTPTXpoTUS2UQTeE8>

Link to view general videos including assemblies, announcements and celebrations:

<https://photos.app.goo.gl/LstTxkdnDfXuQG47A>

Reading

Activity: Please complete the RIC (see pdf) based on the National Geographic Kids YouTube clip. If you liked it, the channel has plenty more interesting and fun clips to enjoy. Please write in full sentences. Aim for 2-3 sentences for questions one and two, and a bit longer for question three.

Video link: https://www.youtube.com/watch?v=VjMn_dVCJyA

We are thrilled that so many children are reading a range of books and we love hearing about what you are reading! Keep reading 5x weekly and updating your reading journals when possible.

If you would like an extra written task this week, write a newspaper report based on an important event in your current book. Newspaper report toolkit: incident details, eyewitness account, direct and reported speech, past tense, layout – name, heading (catchy), pictures with captions.

Writing/English

Activity (you have Tuesday and Wednesday to complete this): Now that you have researched the digestive system, we would like you to write a piece, explaining how it works. Your work should consist of four paragraphs: a short introduction (explaining what the digestive system is), and a paragraph each for what happens in the mouth, stomach and intestines.

Ensure you are clear and include all of the key information about each stage. Feel free to add pictures and labelled diagrams to support your writing.

Maths

Throughout this week, we will be revising decimals, tenths and hundredths.

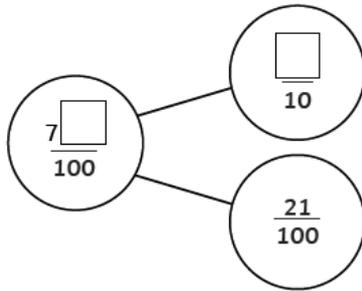
Remember: $1/10 = 10/100$ $1/10 = 0.1$ $1/100 = 0.01$

Q1)

Words	Fraction	Decimal
		0.28
Thirty-five hundredths		
	$47/100$	
		0.63

Q2)

What is missing? Explain your reasoning.



Challenge:

Q1)

Hamza says he can partition 0.34 in more than one way.



Use Hamza's method to partition 0.45 in more than one way.

Q2) Mr Biggs says: "17 hundredths is the same as 1,700." Is he correct? Explain your answer

Online: This week is a TTRockstars week! Please complete 10 garage games over the week. Please also spend 30 minutes in the 'studio' this week too!



We were really impressed with the effort with your Sumdog homework from last week. This week's special mentions go to...



Most time: Jamie C and Henry

Most questions answered correctly: Sam

100% accuracy: Khushi

Quickest speed: Zubair

Most coins earned: Khushi and Dom

Who will get a special mention for TTRockstars next week???

If you have any questions, please email year4@kingslea.org.uk and teachers will be checking this address to respond in the morning.

Thank you, from Miss Morris and Mr Biggs.

