Work pack – Group 1 – Week 7 – 13th July – 17th July

Week 7 Timetable:

Day	Core	Foundation
Monday	Reading – Analysing language features of speeches –	Transition thoughts
	'I Have A Dream'	and feelings
	Writing – Relative clauses	
	Maths – Decimals as fractions	
Tuesday	Reading – John F. Kennedy – 'The decision to go to	Science – Challenge
	the moon' 1961	questions
	Writing – Relative clauses	
	Maths – Decimals as fractions	
Wednesday	Reading – Barack Obama – 'Victory speech' 2008	Spanish- Quiz
	Writing - Planning	
	Maths – Decimals as fractions	
Thursday	Reading – Winston Churchill - 'We shall fight on the	Art – Evaluate
	beaches' 1940	artwork
	Writing – Planning	
	Maths – Decimals as fractions	
Friday	Reading – Which speech do you think is the most	PE – Circuits for super
	persuasive?	strength
	Writing – Persuasive letter	
	Maths – Interpret information in tables	

This timetable is flexible. Some days will be more productive than others. We ask that you do the core subjects (reading, writing, maths) daily, and then balance the foundation subjects as suits you. You may find that doing all of the days work in one go works best (remember to take a short break, though) or splitting it into morning and afternoon suits you better.

If you are unable to complete everything then do not worry. Do your best and that will be good enough.

Remember the assembly on routines – try to start at the same time every day, in a quiet place if possible. Have a clear plan for the day.

Monday	Reading – Analysing language features of speeches – 'I Have A Dream' Writing – Relative clauses Maths – Decimals as fractions Transition thoughts and feelings
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Monday 13th July

Reading

This week, our reading will be focused around famous speeches.

- Watch this clip explaining all about a famous historical speech, Martin Luther King's 'I Have A Dream': https://www.bbc.co.uk/programmes/p00wwkvn
- Had you ever heard of the 'I Have A Dream' speech before? Where did you hear about it?
- Now watch this second clip about the language in the speech. Make notes on Language Features grid about what you have learnt today: https://www.bbc.co.uk/programmes/p00wwq4t



Transcript of part of the 'I Have a Dream' speech:

I say to you today, my friends, so even though we face the difficulties of today and tomorrow, I still have a dream. It is a dream deeply rooted in the American dream.

I have a dream that one day this nation will rise up and live out the true meaning of its creed: "We hold these truths to be self-evident; that all men are created equal."

I have a dream that one day on the red hills of Georgia the sons of former slaves and the sons of former slave owners will be able to sit down together at the table of brotherhood.

I have a dream that one day even the state of Mississippi, a state sweltering with the heat of injustice, sweltering with the heat of oppression, will be transformed into an oasis of freedom and justice.

I have a dream that my four little children will one day live in a nation where they will not be judged by the color of their skin but by the content of their character.



I have a dream today.

I have a dream that one day down in Alabama, with its vicious racists, with its governor having his lips dripping with the words of interposition and nullification, that one day right down in Alabama little black boys and black girls will be able to join hands with little white boys and white girls as sisters and brothers.

I have a dream today.



Watch the clip and make notes here.

How is this speech relevant to the recent events that happened in the UK and the US to do with #blacklivesmatter?

Writing – Relative clauses

Please write the date and the title into your lined activity book



This artwork is called Game Changer and it was created by Banksy over Lockdown. This artwork was revealed in Southampton Hospital.

Today's Task:

- 1. Read the PowerPoint slides on Relative Clauses on the following page.
- 2. Add a relative clause to each of the sentences (a) to (d). Look at the pronouns in the box and try to use a different one each time.

For example:

At his house, he has a bat cave which is very well equipped.

- (a) He is holding a toy nurse
- (b) He is, most likely, a boy...
- (c) He wears a pair of dungarees...
- (d) He has left his other toys....

Relative pronouns

which

who

where

when

whose

that

- 3. Read the clauses in the box.
 Each one can be added to the numbered sentences below in place of
 Match each clause to a sentence and write it.
- 1. This picture, ..., was left in Southampton Hospital.
- 2. Banksy's artwork,, commands a high price at auction.
- 3. Nurses, ..., have been praised for being heroes.
- 4. The title of the picture,, is a play on words.
- 5. Banksy,, gave his picture for free.

whose identity is a mystery

which is 'Game Changer'

whose working conditions are often hard which is well-known worldwide

which celebrates the NHS

Relative clauses can give more information about a noun or pronoun.

They usually begin with a relative pronoun.

Tell me more about the box.

The design covers the box.

The design covers the **box** <u>which</u> had been rather dull-looking.

The design covers the **box** <u>that</u> no-one had noticed before.

The design covers the **box** whose exact purpose no-one knew.



Relative Pronouns (& Relative Adverbs)
who, which, whom, whose, that, (where, when)

Relative clauses can give more information about a noun or pronoun.

They usually begin with a relative pronoun.

Tell me more about the design.

The design covers the box.

The design, which appeared overnight, covers the box.

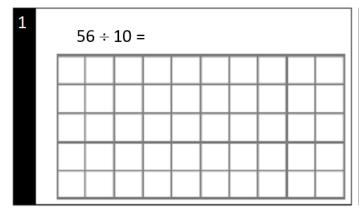
The design, which is brightly coloured, covers the box.

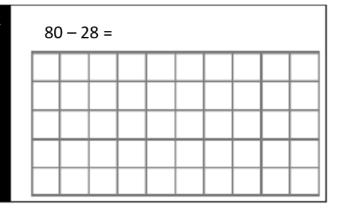
The design, which expresses gratitude, covers the box.

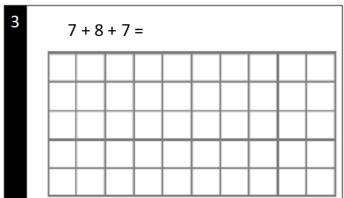


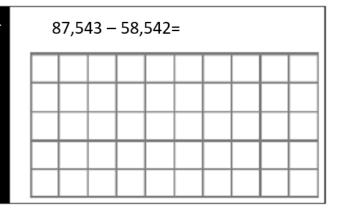
Relative Pronouns (& Relative Adverbs)
who, which, whom, whose, that, (where, when)

4-a-Day Arithmetic Practice





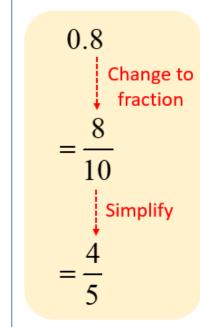


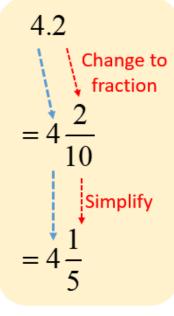


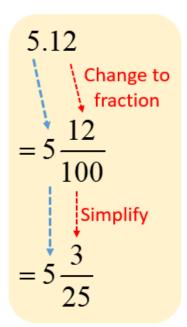
Follow the link to watch the explanation video: https://vimeo.com/418157153

Worked example:











Complete questions 1-4.

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What fractions and decimals do the counters represent?







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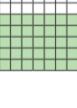
fraction =

a) What fraction is represented by the shaded squares?

b) Convert the fraction to a decimal.

decimal =

4 Amir has coloured part of a hundred square.



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b) Write this fraction in a different way.



Colour the grid to represent the fraction and the decimal.

b) 0.17

a) 7/100

a) What fraction is represented by the coloured squares?

90

c) Write the fraction as a decimal.

Transition Thoughts and Feelings:

Today, we would like you to fill in the following grid in as much detail as possible and share a picture of it with us on ClassDojo so that we can discuss the things that you are **excited** about, some of the **worries** you may have and to answer some of you **questions** about moving into Year 6. Please be as honest as you can!

Things I am Excited about:	Things that I am worried about:
	y school and moving into secondary school:



Tuesday	Reading – John F. Kennedy – 'The decision to go to the moon' 1961 Writing – Relative clauses Maths – Decimals as fractions Science – Challenge questions	
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Tuesday 14th July

Reading

Read the following speech and then answer the four questions:

John F. Kennedy - <u>The Decision to go the Moon 1961</u> (President of USA in 1960s)

We choose to go to the moon. We choose to go to the moon in this decade and do the other things, not because they are easy, but because they are hard, because that goal will serve to organise and measure the best of our energies and skills, because that challenge is one that we are willing to accept, one we are unwilling to postpone, and one which we intend to win, and the others, too.



Question ideas:
1. Why do you think he repeats the phrase, 'We choose to go to the moon'?
2. What does Kennedy say these goals will aim to do?
not because they are easy, but because they are hard
3. Does this reason surprise you? Why do you think he uses contrasts such as easy and hard or willing and unwilling in his speech?
4.Do you think this speech is persuasive? If you were listening at the time, would you be inspired? Why/why not?



Share your answers with us on ClassDojo.

Writing - Relative clauses

Please write the date and the title into your lined activity book

Today's Task:

- 1. Look at street art that has been created during Lockdown on the following page.
- 2. Write sentences that include relative clauses about these pictures. Try to make some of your relative clauses embedded while others follow the main clause.
- 3. Show your sentences to someone else. Can they guess which piece of art each sentence is about?

Remember to use relative pronouns: who, which, whom, whose, that



Share your sentences with us on ClassDojo – we'd love to see them!

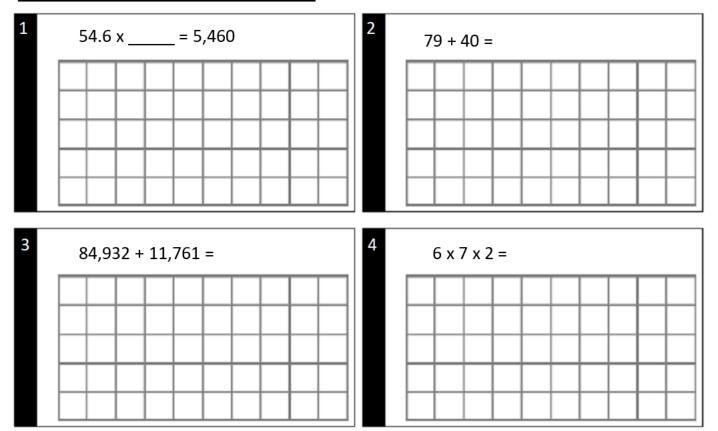






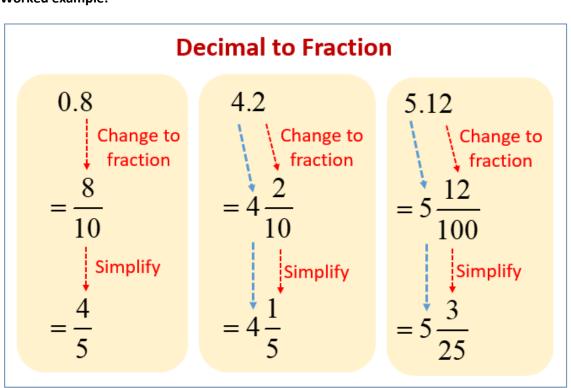


4-a-Day Arithmetic Practice



Check your answers from yesterday. How did you do? Rewatch yesterday's video (https://vimeo.com/418157153) to remind yourself of what you need to do.

Worked example:





Complete questions 5-9.

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Huan says he has coloured 0.6 of the hundred square.

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Explain the mistake that Huan has made.

Write <, > or = to complete the statements.

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d) 0.5

b) 0.02 (d)
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Decimals

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Fifths

Complete the table.

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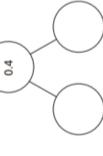


8 Complete the part-whole models using fractions or decimals.

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Compare answers with a partner.

9 Here is a number line.



0.3

0.75

0.15

1.0

Draw arrows from the numbers to show their place on the line.

Science- Challenge questions

Think carefully about the work you did in last week's science on soluble and insoluble materials and then answer the following questions:

Challenge						
What is the difference between a soluble and an insoluble material?						
What happens to the material if it is soluble?						
What happens to the material if it is insoluble?						

Wednesday	Reading – Barack Obama – 'Victory speech' 2008
	Writing - Planning
	Maths – Decimals as fractions
	Spanish – Quiz

Wednesday 15th July

Reading

Read the speech below and then answer the questions.

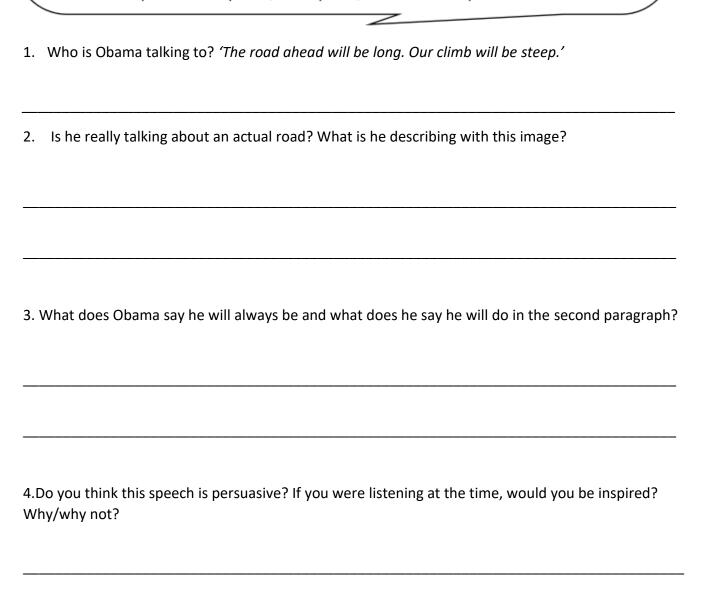
Barack Obama - Victory speech 2008 (President of USA 2009-2017)

The road ahead will be long. Our climb will be steep. We may not get there in one year or even in one term, but America - I have never been more hopeful than I am tonight that we will get there. I promise you - we as a people will get there.

There will be setbacks and false starts. There are many who won't agree with every decision or policy I make as president, and we know that government can't solve every problem. But I will always be honest with you about the challenges we face. I will listen to you, especially when we disagree.



And above all, I will ask you to join in the work of remaking this nation the only way it's been done in America for 221 years - block by block, brick by brick, calloused hand by calloused hand.



Writing – Planning

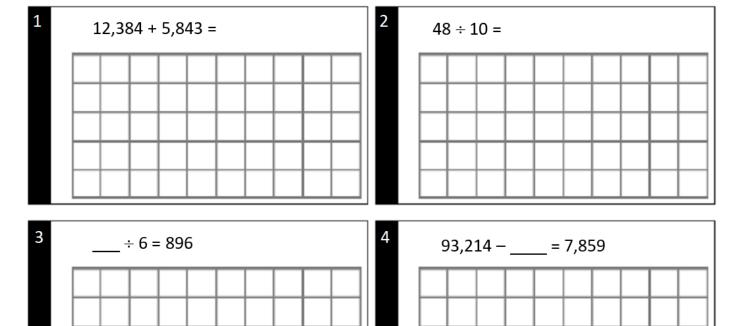
Please write the date and the title into your lined activity book

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Think about how you would like the future for the world to be. Try to think of six hopes. Record them with words and pictures.				

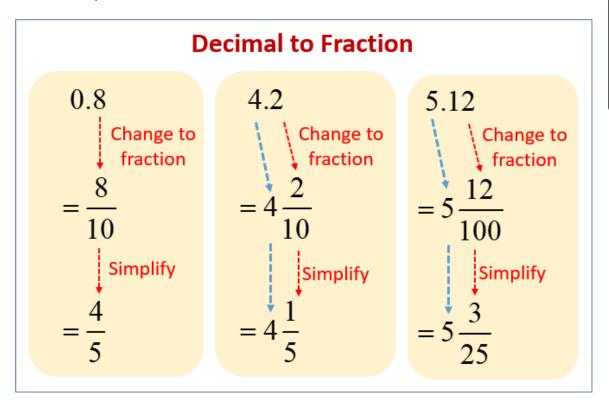


4-a-Day Arithmetic Practice



Follow the link to re-watch the explanation video: https://vimeo.com/418157153

Worked example:





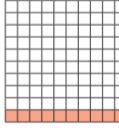
Complete questions 1-3.

2 Complete the numbers to show how much of the square is shaded.

This grid represents 1

This grid represents 0.1 or

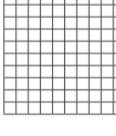
$$\frac{10}{100}$$
 or $\frac{1}{10}$

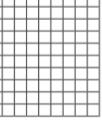


Colour the hundred squares to represent the fractions.

a)
$$\frac{2}{100}$$



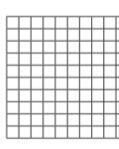


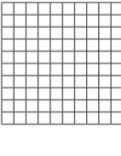


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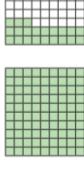
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Spanish- Quiz

Complete the quiz below to revise your last Spanish lesson on how to say when your birthday is. Then, watch the video about how to say the date in Spanish. Link for the video: https://www.thenational.academy/year-5/foundation/how-to-say-the-date-in-spanish-year-5-wk4-2#slide-3

1. How do you say 'January' in Spanish? *	1 point
O Marzo	
O Enero	
O Junio	
2. How do you say 'July' in Spanish? *	1 point
O Junio	
O Febrero	
O Julio	
3. How do you say 23 in Spanish? *	1 point
O Veintitres	
O Tres	
O Trece	
4. How do you say 'My birthday is' in Spanish? *	1 point
Tengo años	
Mi cumpleaños es	
Me llamo	
5. How do you say 'My birthday is the 5th of February' in Spanish? *	1 point
Mi cumpleaños es el cuatro de febrero	
Mi cumpleaños el cinco de marzo	
Mi cumpleaños es el cinco de febrero	



Thursday Reading — Winston Churchill - 'We shall fight on the beaches' 1940 Writing — Planning Maths — Decimals as fractions Art — Evaluate artwork

Thursday 16th July

Reading

Read the speech below and then answer the questions.

Winston Churchill - We shall fight on the beaches 1940

(Prime minster of Britain during WWII)

...we shall defend our Island, whatever the cost may be, we shall fight on the beaches, we shall fight on the landing grounds, we shall fight in the fields and in the streets, we shall fight in the hills; we shall never surrender, and even if, which I do not for a moment believe, this Island or a large part of it were **subjugated** and starving, then our Empire beyond the seas, armed and guarded by the British **Fleet**, would carry on the



struggle, until, in God's good time, the New World, with all its power and might, steps forth to the rescue and the liberation of the old.

subjugated - taken control of, dominated

Fleet - A number of warships

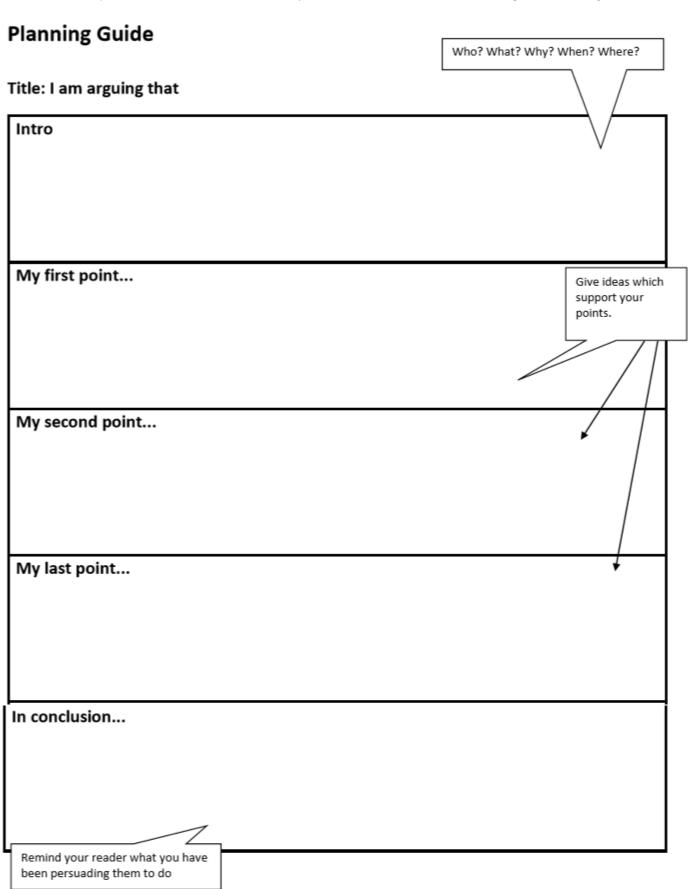
1.What phrase is repeated most in this speech? Why does he use repetition?
in God's good time 2. Why do you think he uses this alliteration?
3. What difficulty does Churchill predict and how does he make it seem less of a problem?
4.Do you think this speech is persuasive? If you were listening at the time, would you be inspired? Why/why not?

Writing - Planning

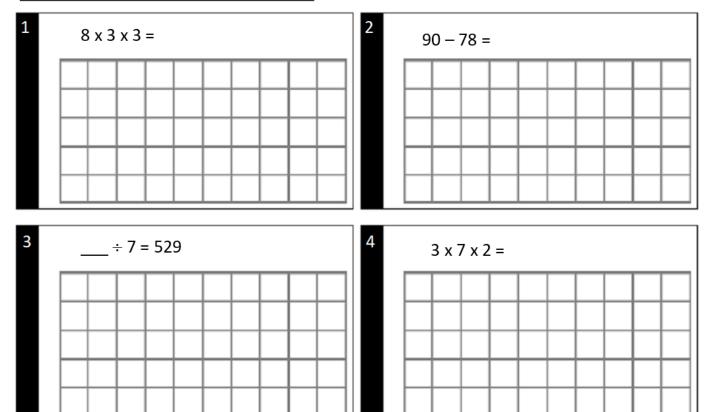
Please write the date and the title into your lined activity book

Today's Task:

Plan a letter to your MP about the future that you would like for the world, using the Planning Guide.

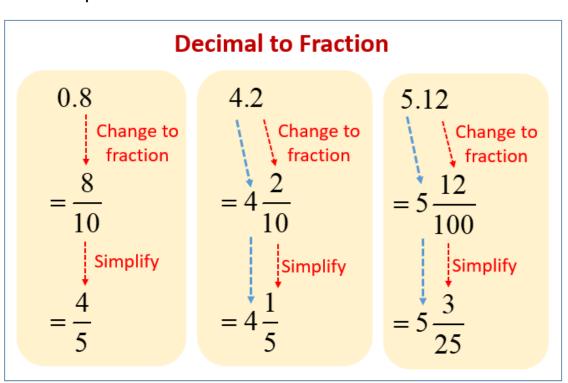


4-a-Day Arithmetic Practice



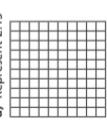
Check your answers from yesterday. How did you do? Rewatch yesterday's video (https://vimeo.com/418157153) to remind yourself of what you need to do.

Worked example:

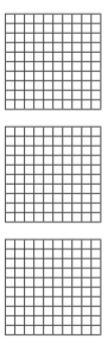




Complete questions 4-8.



- **b)** Represent $3\frac{7}{10}$



- a) Label the number line with the decimals.

(n)



1.85

1.6





b) Label the number line with the fractions.



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Complete the table.

In words	2 ones, 1 tenth and 3 hundredths			8 ones and 2 hundredths
Fraction (expanded form)	$2 + \frac{1}{10} + \frac{3}{100}$			
Fraction	2 13 100	4 100		
Decimal (expanded form)	2 + 0.1 + 0.03		5 + 0.6 + 0.02	
Decimal	2.13	4.37		

Give your answer as a mixed number. Write the decimals as fractions.



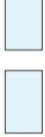
100 c) 13.08 =



- 100 d) 3.98 =

- Use the digits 3, 4 and 5 to complete the decimal number.

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How many different numbers can you make?

Art- Evaluate artwork

Look at your completed artwork from the last art session and complete the evaluation sheet:

Mosaic Replica

How I feel about my work on a scale of 1 to 10:

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Friday	Reading — Which speech do you think is the most persuasive? Writing — Persuasive letter Maths — Interpret information in tables PE — Circuits for super strength	

Friday 17th July

<u>Reading</u>

Re-read the speeches from this week.







1.	All these speakers say things will happen rather than might or may happen. Why do you think they chose to use this modal verb in their speech?
2.	Which speech do you think is the most persuasive? Explain why, giving examples and justifying your opinion:
_	



Share your answers with us on ClassDojo, we'd love to hear your opinion.

Writing – Persuasive letter

Today's Task:

1. Using your plan from yesterday, carefully write your letter. You can find out your MP and their address here: https://members.parliament.uk/FindYourMP

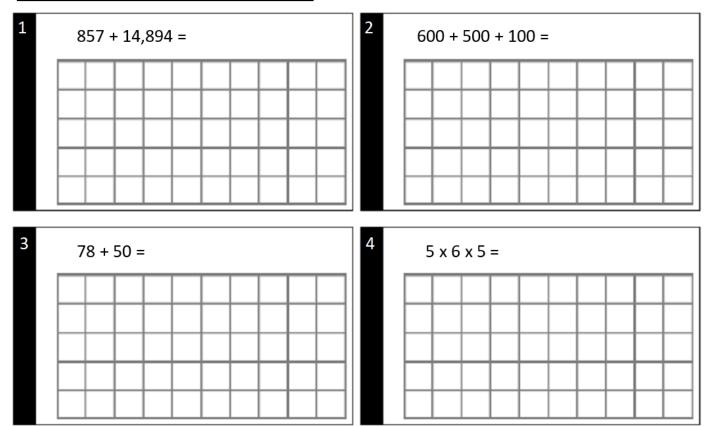
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Maths-Interpret information in tables

4-a-Day Arithmetic Practice



Follow the link to watch the explanation video: https://www.youtube.com/watch?v=utwaaV5MvAc



Complete questions 1-3.

Read and interpret tables



The table shows the weight of five dogs, to the nearest kilogram.

Weight	12 kg	26 kg	14 kg		
Name of dog	Buster	Misty	Titch	Henry	Patch

a) What is the total weight of Buster and Titch?



Write the dogs names in order of weight, starting with c) Patch is heavier that Titch but weighs less than Misty. the lightest.

(

Year	1	2	3	4	5	9
Number of children	28	31	29	25	32	

There are 175 children in the school in total.

How many children are in Year 6?

Complete the table.

How did you work this out? Talk to a partner.



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summer tempero	
average	
<u>a</u>	ities.
The table shows th	different c

City	London	Edinburgh	Paris	Madrid	Rome	Berlin
Temperature (°C)	21	15	25	31	30	22

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3	7

Super Strength

Home Physical Education

Can you complete the circuit with a partner, encouraging each other?

How to play:

- Layout 5 markers in a space around your area. These are your 5 strength circuit activities.
- Station 1: Perform 10 squat jumps.
- Station 2: Perform 10 lying ball lifts.
- Station 3: Perform 10 push outs.
- Station 4: Perform 10 sit ups.
- Station 5: Perform 10 box press ups.
- How many times can you repeat the circuit?









Can you keep trying even if you feel tired?

Top Tips

Work Hard!

By working hard we will improve our strength 'Muscular strength is defined as the maximum amount of force that a muscle can exert against a form of resistance in a single effort.'

Let's Reflect

Do you understand why working hard will help improve the strength of your muscles?

Do you understand why it is important to be strong when playing sport?

What are 'squat jumps' and 'box press ups'?

Watch the following video from a coach at Complete PE to give you some tips on what some of these exercises are and how this can be done in all types of homes and outdoor areas.



Share some pictures of your exercises with us on ClassDojo, along with your fastest times and how many times you can complete the circuit!

