# BRIT TIMES TGL 1 **TMSouthHistorians**

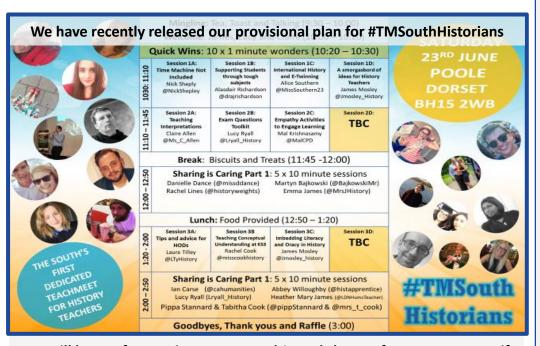
Welcome to the May edition of *TMSouthHistorians' T&L Times*. We are busily preparing our selves for our first TeachMeet event on the 23<sup>rd</sup> June, we hope to see lots of you there. Don't forget to check out our blog as well.

### This month's issue includes:

- Blockbuster
- Guess Who
- Improving exam technique
- Tweets that caught our eye
- Teaching Events coming up
- Info Checkers
- Low Stake Testing
- Rubik's Cube Revision

Hope you enjoy and takeaway some useful and practical ideas.

### The TMSouthHistorians Team



We still have a few 1 minute spots and 2 workshop to free so contact us if you want to get involved.

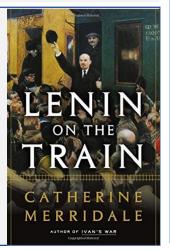
### Read Me:

# Lenin on the Train By Catherine Merridale

Catherine Merridale creates a vivid picture of Lenin's journey from Switzerland back to Russia. The book also provides a detailed look at the events occurring in Russia and Europe which led to Lenin's welcomed return. The book is an interesting read for anyone who teaches Russian history or has a particular interest in the revolution.

### Rating:





# People to follow:



@lamb\_heart\_tea A great person to follow who shares a number of great ideas and activities for history lessons Recently sharing about hexagons, revision clocks and pop ups.



@MrJPteach A history teacher tweeting lots of useful ideas for the classroom. Ranging from differentiation idea to classroom activities



@sehartsmith Another person to follow who recently shared a revision activity inspired by Guess Who as well as some good ideas for teaching sources.

# **Blockbusters**

This activity helps students test their knowledge of key words. Fill the template with the first letter of different key words. Each of these letters is then given a clue for the students to use to guess the word. For example for 1920s America, the letter F has the clue 1920's women, the key word being flapper.

Students play against each other trying to get from one side of the grid to the other. Students have to correctly guess the key word and expand on the definition.

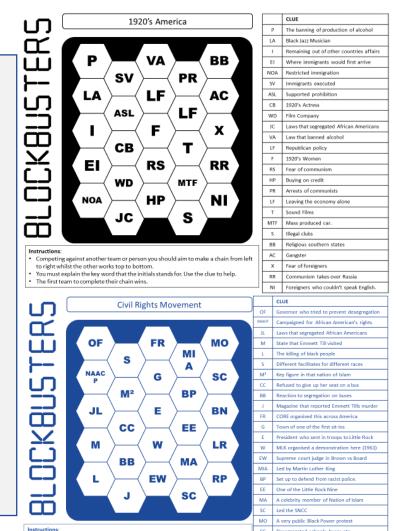
This activity can either be printed and laminated and played in groups or projected onto the board as a starter where students try complete a path.

# **Guess Who**

This idea comes from @sehartsmith, key people from an entire topic are added to a grid.

Students then take turns asking questions to remove potential people from their grid. For medicine it could be "were they from the Medieval period?" or "did they help to improve surgery?". Once students think they know who it is they can say the name of the person and explain who they were and what they did.

If you Laminate the sheets they can be reused with whiteboard pens which can be used to cross out people off and wiped off each game. Check out our website for our downloadable version.





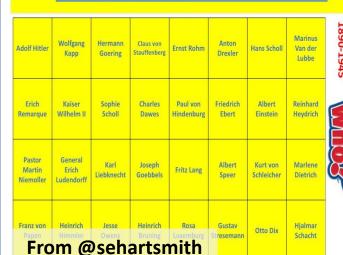
# Historical



The grid is full of key people related to the topic



- Each **secretly choose one** person on the gri
- Take it in turns to ask questions to remove potential people from th grid: eg: "Were they a member of the Nazi Party?"; "Did they do something related to the Elizabethan Golden Age?".
- When there are only a few people left on your grid, you can guess if it
  is a particular person by saying the name and briefly explaining who
  they were and what they did.

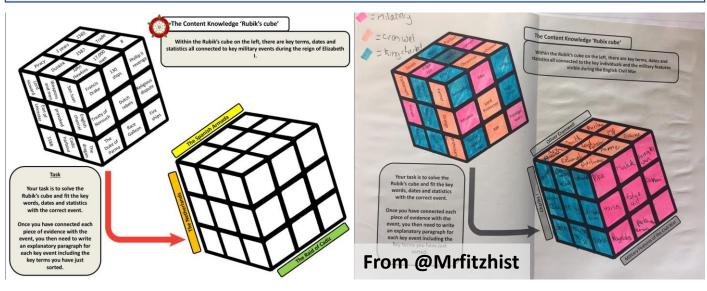


# Rubik's Cube Recap

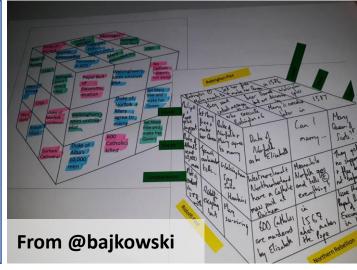
Another great resource and activity to get students to think about the links within a topic or to get students to recap a topic. Originally created by @mrfitzhist which has taken over twitter recently and has been adapted and tweaked by teachers across twitter. The original idea involves creating a Rubik's cube template of key words for a unit/topic, with students then to sort them into the correct categories, this helps students recall what the words mean and understand what topics/questions they should use each key word for.

### Adaptions we have seen:

- Once it is completed they have a list of the key words they need to know and understand which are great for class hot-seating and recall, students can have these sheets out in front of them and test each others knowledge of the key words.
- 2. Students annotate and add the definition around the sheet to show their understanding of the words and how they link to the category.
- 3. @bajokwsi added an extra level of challenge by dividing the rows into causes, events and consequences to test students understanding even further.



4. Add an extension to the task where students are given questions that they then answer around the outside of the Rubik's cube. Students are given a target of how many key words from the cube they should use, students highlight them to identify their use. This activity helps identify if students really understand the key words and categories and can use them in potential questions.



Used this idea already? Share any adaptions you have made with us we would love to see them.

# STATISTICS TIMELINE STATISTICS TIMELINE Modern Medicine Info Checkers Timeline

rate in the UK was 4.2 per 1000.

Harold Gillies plastic surgery hospital in Sidcup, was set up with 1000 beds, for severe facial wounds during WW1

The break through for isplants came in 1874 when isearched stumbled upon a drug found in soil that

In 1914, 80 percent of leg fractures patients died in 1916 over 80 percent survived.

opment of penicillin by providing £25.

By 1914, over 150,000 children were getting one good meal a day

In 2014 life expectancy for new-born boys was highest in the wealthy London areas of Chelsea and Kensington and lowest in Blackpool, where there is less wealth.

In 1942 the Beveridge Report sold over 100,000 copies

By 1948 over 280,000 council homes were being built each year. Originally Doctors were against the NHS, out of 45,000 nearly 41,000 were surveyed and said they didn't want it.

Charles Booth found out 30 % of Londoners were so poor they didn't have enough money for food. Rowntree found 28% of the population didn't have enough money to survive.

Boer War showed that 40 percent of men were unfit to work, many had rickets. 1899 Boer War

1910: Paul Erich's magic bullet Salvars

1914: Albert Hustin discovers an antic

1941 Florey and Chain test penicillin on a p

2006: Isabelle Dinoire receives a partial face transplant.

1914 World War One starts

## The NHS led the way in driving vaccination campaigns, Polio in 1954. Today 8/10 children have been vaccinated against killer 2007: Smoking in enclosed spaced banned 2015: Drivers banned from smoking with children. Britain and the French Wars Knowledge Test Part one: 1. Which French commander had the Biggest role in the battle of Walterloo? A. Nery B. Massens C. South B. Talawva C. Fuentes de Onoro In which battle del the French surprise the Biglish during the Peninsular War? A. Corunna B. Talawva C. Fuentes de Onoro In which battle del the Brissingh flee due to the noise of their own guns? A. Vinneiro C. Ellawva C. Salamanca C. Violente C. Salamanca C. Violente C. Martine that the did the Brissingh flee due to the noise of their own guns? A. Fuentes de Onoro C. Balamanca C. Violente C. A. Tornes Vedras B. Madrid C. Corunna C. Montain fine did the battle of Whetherio Start? A. 9:00am B. 10:00am C. 11:00am C. 10am C. 11:00am C. 11:0 Part two: 31. Put the following events into chronological order: Nanoteon's axile to Elha Treaty of Amiens Rattle of the Nile Part three: paragraph showing your thoughts. You must make a judgement and support it with specific evidence. A. Geography B. Spanish and Portuguese civilians and troops during this period A. Practice and technical superiority OR B. Leadership 24. E50 A. E50 B. E00 C. E70 24. How much did Britain pay in subsidies during the Napoleonic Wars? A. E66 million B. E67 million C. E68 million C. C. E68 million S. What did the navy do to prevent issues with made? A. Became merchant ships B. Convey system 34. Which contributed most to the war effort: C. Cuts down trading routes A. Became merchant ships L. Convey \$188mm. 5. How much did filtish industries increase during the Napoleonic Wars? A. 4% B. 5% C. 6% 2. What did Napoleon introduce to control trade in his European empire? A. Protectionism B. Free trade C. Continental system. OR B. Income tax A Protectionism B. Free trade C. Continental system R. Royal Dokyavets B. Private Shipbulders C. Both Manufacture B. Ships C. Canals Munitions B. Ships C. Canals 35. Who was most important: A. Wellington OR From @mrshf hist

# Info Checkers

To help students condense their notes into manageable chunks for revision I give them blank info checkers, they then have to include 12 key statistics or facts for the topic as well as the events and their dates. I recently set this as a mini task for my year 11 class for "Health and the People" and then compiled the class' work to produce a class set of info checkers to help with their revision. Student can then use these when planning essay question and have to select the most relevant information. A colleague added a competitive element by giving individual students in small groups info checkers with different topics who then had to add a fact and then swap with the groups. When a student could no longer add to their checker they were out until their was a winner.

# Low Stakes Testing

This idea comes from @mrshf hist and has worked a treat with a number of my classes. Students are given a quiz of 20-30 multiple choice questions, followed by either a task to define or place in chronological order key people, words or events. Followed up a choice of exam questions. This can be designed so that the first two tasks builds up to the final questions. These can be set as homework and students can be given the same one with the aim to beat their first score. Recently Richard Kennett (@Kenradical) came up with the idea of giving exam questions with options about how to answer the question, leading to discussions about the best way to answer particular exam questions, which I am dying to try out.

# Improving Exam Skills

Getting students to understand the needs of different question and then be able to plan and answer these effectively is one of the hardest tasks for any teacher. Below we have collated a few ideas to try out. For more examples check out Lucy Ryall's blog entry here.

Give students an exam question, then using the acronym BUG, they must decode it to help with their understanding. Have the students annotate the question so you can see their thought process. They must then annotate these three steps with their own knowledge and what it actually means. You can do this with them on the board or using a visualiser the first few times to ensure that they understand.

- **B Box** the command words
- U Underline the knowledge focus
- G Glance at the marks

Students have to upgrade and annotate a weak model answer and have to explain what is good and needs to be improved and then tasked with making the improvements themselves writing our their own improved paragraph.

You could use the structure of

**Bin it -** removing incorrect facts or poor structure.

Build it - what needs to be improve and then improve it **Keep it –** Correct facts and good structure.

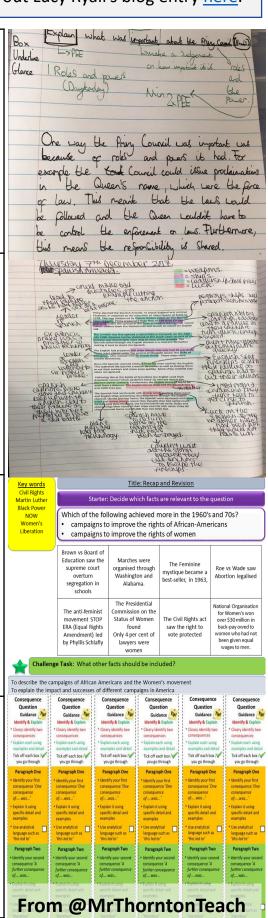
Students can highlight these three features in different colours and then annotate.

This can be a great starter activity, students are given an exam question and have to work out which of the facts given is relevant and can be used in an answer. This helps recap knowledge but also check comprehension of questions.

Students can be challenged to come up with their own facts that aren't provided, and questioned on particular facts to check for misconceptions. You can also sneak in false facts which they must correct as well.

These took the twitter world by storm a while back but we only just tried them out. To teach students how to structure their answers, create a strip that provides prompts including how it should be structured and phrases they should use.

Students then tick of each section as they write to ensure they have done it, or this can be done afterwards to check if they have actually done it.



# Tweets that caught our eye

Source investigation into the Montgomery Bus Boycotts.
Second time teaching the new GCSE spec and making a real effort to move away from the text book.

# @Missddance

Sir, do you mind if we revise using your revision cards after school" – no problem!
Great effort from year

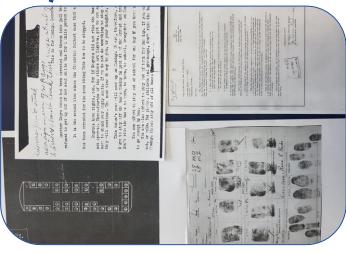
# @HisTeach55

Introducing quick revision techniques to Year 10 today, looking at key factors in Power and the people. Task of how many factors they can link to events in 5 minutes.

# @gemmahhistory

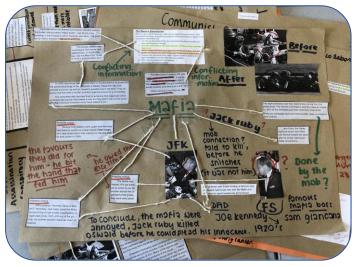
Brilliant history mystery work on the JFK assassination









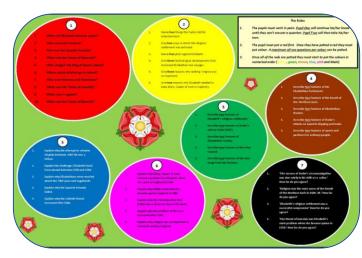


Using games based learning –
Elizabethan Snooker! The
questions get progressively
harder to answer (pot) as you
work your way through the
coloured snooker balls

@worchesterjonny

Extent-o-metre to judge importance, pupils have found this really helpful!

@KKNTeachLearn



### The Extent-o-metre Which criteria will you use to make a judgement? How much? How far do you What impact 100% Totally Radical Extremely 80% Major Significant Strongly 60% Quite strongly Substantial Considerable 50% Undecided Quite Moderate 40% Some extent Somewhat Partial 20% Slightly Minor Little 0% Not at all Irrelevant Not at all Identify which criteria you are going to use, colour in the thermometer to

# **Upcoming Teaching Events**

There are so many amazing teaching events, here a few that have peaked our interest:



## We want to hear from you! Email us: tmsouthhistorians@outlook.com

- Have you seen a Tweet that deserves a shout out? Let us know!
- Is there a Twitter Teacher that people must follow? Let us know!
- Have you read a great history book or T&L book? Why not write a review to share with us?
- Got an idea you want to share, why not share it in our T&L Times or Blog