

Section 3 History Checklist

Due Date:

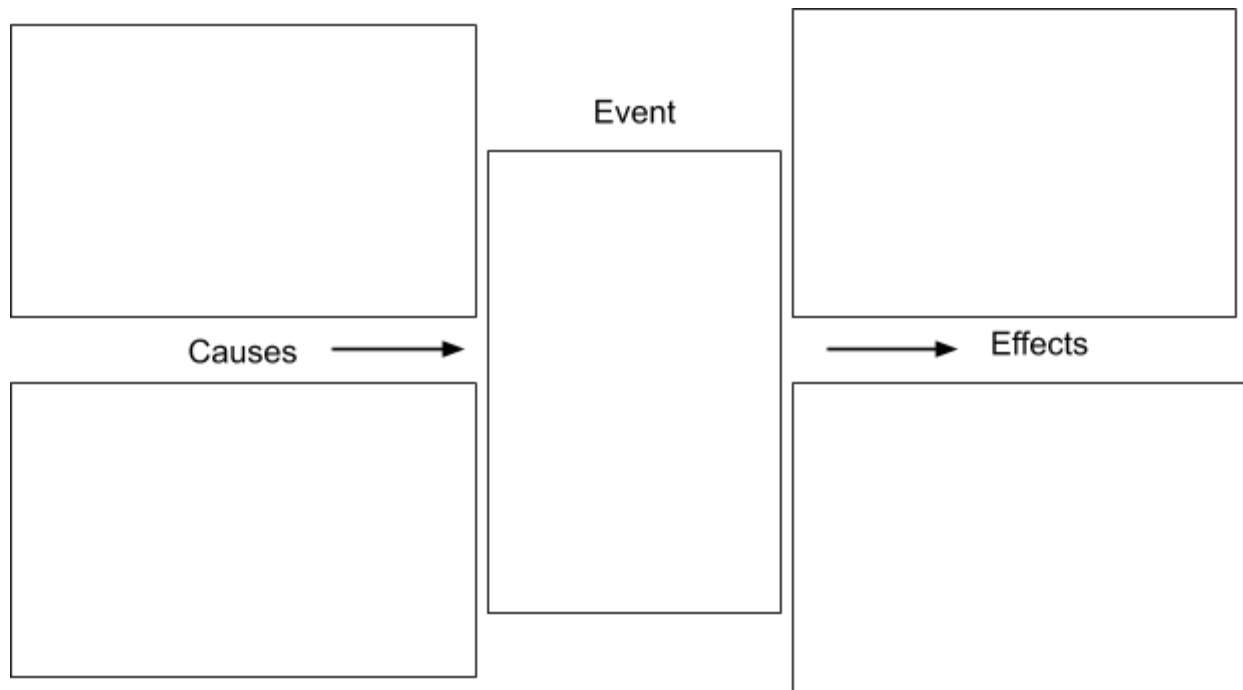
- Make a timeline listing five to seven of the most important historical events of your **state** (in your opinion, of course) Include a sentence for each event explaining what happened and **why you think it's important**. These events must be from at least the 1500s or later.
- Choose one of the events listed on your timeline and complete the multi flow map showing at least two causes and two effects of the event you've chosen. Remember to write using complete sentences.
- Research the state you are studying and write three paragraphs about the history of your state.

Section 3 History

Make a timeline listing five to seven of the most important historical events of your **state** (in your opinion, of course) Include a sentence for each event explaining what happened and **why you think it's important**. These events must be from at least the 1500s or later.

Date	Sentence description and why it is important

Choose one of the events listed on your timeline and complete the multi flow map below. Show at least two causes and two effects of the event you've chosen. Remember to write using complete sentences.



Section 4 Economy Checklist

- What is produced or manufactured in your state?
- What type of agriculture (crops and animals) is grown/raised in your state?
- What types of businesses or industries flourish in your state?
- How are these products used and by whom (other states, countries)?
- Choose a product from your state and find a recipe that uses it. If you can, make the recipe and take pictures OR find a recipe that is well known in your state and make that and take pictures.

Section 4 Economy

What is produced or manufactured in your state?

What type of agriculture (crops and animals) is grown/raised in your state?

What types of businesses or industries flourish in your state?

Adding Fractions with Unlike Denominators

Name: _____

Add.

1 $\frac{1}{2} + \frac{1}{4}$

2 $\frac{1}{2} + \frac{3}{8}$

3 $\frac{1}{2} + \frac{1}{3}$

4 $\frac{1}{3} + \frac{1}{4}$

5 $\frac{5}{6} + \frac{1}{12}$

6 $\frac{1}{3} + \frac{2}{5}$

7 $\frac{5}{6} + \frac{2}{3}$

8 $\frac{3}{4} + \frac{5}{6}$

9 $\frac{7}{9} + \frac{1}{6}$

10 $\frac{7}{8} + \frac{2}{3}$

11 $\frac{3}{2} + \frac{3}{5}$

12 $\frac{9}{8} + \frac{5}{6}$

- 13** What is a different common denominator you could use in problem 2? Describe how you would add the fractions using this different common denominator. Is the result equivalent to the sum found in problem 2?



If you need some help, scan the code or visit <https://youtu.be/b3XQoOAY5ZM>

Subtracting Fractions with Unlike Denominators

Name: _____

Subtract.

1 $\frac{1}{2} - \frac{1}{4}$

2 $\frac{1}{2} - \frac{3}{8}$

3 $\frac{1}{2} - \frac{1}{3}$

4 $\frac{1}{3} - \frac{1}{4}$

5 $\frac{5}{6} - \frac{5}{12}$

6 $\frac{3}{4} - \frac{1}{6}$

7 $\frac{7}{8} - \frac{3}{4}$

8 $\frac{1}{2} - \frac{2}{5}$

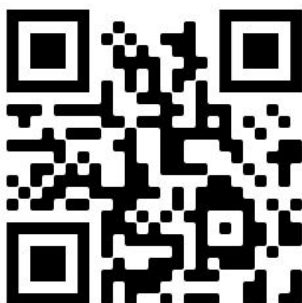
9 $\frac{3}{4} - \frac{3}{5}$

10 $\frac{2}{3} - \frac{3}{5}$

11 $\frac{5}{6} - \frac{3}{8}$

12 $\frac{7}{8} - \frac{2}{3}$

13 How could you check your work in problem 4? Describe each step.



If you need help, scan the code or visit <https://youtu.be/b3XQoOAY5ZM>

***This is the same video for the adding fractions page, the steps are exactly the same, the only difference is you subtract the numerators at the end, instead of adding them.

Adding with Mixed Numbers

Name: _____

Add.

1 $4\frac{7}{8} + \frac{1}{8}$

2 $4\frac{7}{8} + \frac{1}{4}$

3 $4\frac{7}{8} + \frac{1}{2}$

4 $2\frac{3}{4} + \frac{1}{3}$

5 $2\frac{3}{4} + \frac{2}{3}$

6 $2\frac{3}{4} + \frac{5}{6}$

7 $1\frac{2}{5} + 1\frac{1}{2}$

8 $2\frac{4}{5} + 3\frac{1}{2}$

9 $3\frac{2}{3} + 3\frac{2}{5}$

10 $4\frac{5}{8} + 2\frac{2}{3}$

11 $5\frac{3}{4} + 2\frac{3}{5}$

12 $3\frac{5}{6} + 2\frac{7}{8}$



If you need some help scan this code or visit
<https://youtu.be/Zh5mBEbnU7Q>

Subtracting with Mixed Numbers

Name: _____

Subtract.

1 $2\frac{1}{8} - \frac{1}{4}$

2 $2\frac{1}{8} - \frac{1}{2}$

3 $2\frac{1}{8} - \frac{3}{4}$

4 $2\frac{1}{2} - \frac{2}{3}$

5 $2\frac{1}{4} - 1\frac{1}{3}$

6 $3\frac{1}{6} - 1\frac{3}{4}$

7 $7\frac{2}{5} - 3\frac{1}{2}$

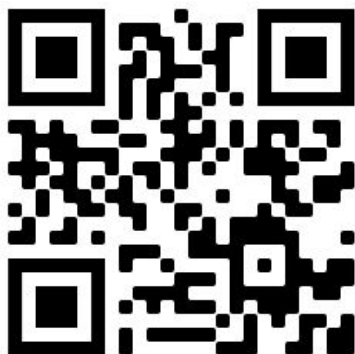
8 $5\frac{3}{8} - 4\frac{1}{6}$

9 $8\frac{2}{3} - 3\frac{4}{5}$

10 $6\frac{2}{5} - 3\frac{3}{4}$

11 $9\frac{3}{8} - 3\frac{2}{3}$

12 $14\frac{1}{8} - 9\frac{5}{6}$



If you need some help please scan the code or visit <https://youtu.be/mL8YevyhNjl>