## Tooele County Lesson Plan Template




Math 1
Names
In Class Reciprocal Teaching Task

## State if the two triangles are congruent. If they are, state how you know.

Purple-Predict | Blue-Clarify |
| :--- |
| Red-Summarize |
| a. Predict: What is your groups predicton? |
| Congment |
| C. Clarify: What do you know about the two |
| triangles? What do you need to know? |
| Dowe hawe 3 Dieces |

Congment
b. Questions: What are the questions you need to ask to help understand the problem?

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marked {
which congmunce
    property?
```

$$
\text { Dowe have } 3 \text { Dieces }
$$

c. Clarify: What do you know about the two
of info?
d. Summary: What is your solution and why does it work and what does it mean about the triangles?

$$
\begin{aligned}
& A_{1} S A_{2} \quad A_{1} S A_{2} \\
\cong & \text { by ASA }
\end{aligned}
$$

## Math 1

Names $\qquad$

## In Class Reciprocal Teaching Task

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1) 


a. Predict: What is your groups predicton?
b. Questions: What are the questions you need to ask to help understand the problem?
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4)

a. Predict: What is your groups predicton?
b. Questions: What are the questions you need to ask to help understand the problem?
c. Clarify: What do you know about the two triangles? What do you need to know?
d. Summary: What is your solution and why does it work and what does it mean about the triangles?
5)

a. Predict: What is your groups predicton?
b. Questions: What are the questions you need to ask to help understand the problem?
c. Clarify: What do you know about the two triangles? What do you need to know?
d. Summary: What is your solution and why does it work and what does it mean about the triangles?
6)

a. Predict: What is your groups predicton?
b. Questions: What are the questions you need to ask to help understand the problem?
c. Clarify: What do you know about the two triangles? What do you need to know?
d. Summary: What is your solution and why does it work and what does it mean about the triangles?

State what additional information is required in order to know that the triangles are congruent for the reason given.
7) SSS
a. Predict:

c. Clarify:
d. Summary:
9) SAS

a. Predict:
c. Clarify:
8) SAS

b. Questions:
c. Clarify:
d. Summary:
10) SAS

a. Predict:
c. Clarify:
b. Questions:
d. Summary:
d. Summary:
b. Questions:

Write a statement that indicates that the triangles in each pair are congruent.
1)

2)


State if the two triangles are congruent. If they are, state how you know.
3)

4)

5)

6)

7)

8)

9)

10)

11)

12)

13)

14)

15)

16)


State what additional information is required in order to know that the triangles are congruent for the reason given.
17) SAS

19) AAS

18) SSS

20) AAS


