$$
\begin{aligned}
& \begin{array}{l}
10-30-13 \\
S^{2-} \text { Geo }
\end{array} \\
& \frac{\text { Proves Congruency }}{}{\text { SSS }} \\
{\text { SOS }} \\
{\text { SA SA }} \\
{\text { ASA }} \\
{\text { ASS }}
\end{aligned}
$$

You decide if $\Delta$ 's are $\cong$

(2)

(3)

(4)

(5)

(6)

(7)

(8)

(9)


> Righe Triangles



$$
\begin{gathered}
10-30-13 \\
6^{\text {tn }} 6 e 0
\end{gathered}
$$

| Proves Congruency |  | Doesn't |
| :--- | :--- | :--- |
|  |  | ASS |
| $S A S$ |  | AAA |
| ASA |  |  |
| ANS |  |  |

Are the following $\cong$ ?


No (nobedwords)




