

$$* \quad \frac{|4-7|^2 - |8-9|}{|20-6| + |13-18|} \leftarrow$$

$$\frac{|-3|^{\textcircled{2}} = |-1|}{|14| + |-5|}$$

$$\frac{\textcircled{3^2} - 1}{14 + 5}$$

$$\frac{9 - 1}{14 + 5}$$

$$\textcircled{\frac{8}{19}}$$

$$\begin{aligned} |4-7| &\neq 4+7 \\ \text{---} \\ |-3| &\neq 11 \\ \downarrow \\ 3 &\neq 11 \end{aligned}$$