

Secret Word Addition

Solve each problem to reveal a letter. What is the hidden word?



$$\text{girl's face} + \text{thumbs up} + \text{girl with red hair} = \square \rightarrow \square \quad \text{thumbs up} + \text{girl with red hair} + \text{thumbs up} = \square \rightarrow \square$$

$$\text{foot} + \text{foot} + \text{foot} = \square \rightarrow \square \quad \text{girl's face} + \text{thumbs up} + \text{foot} = \square \rightarrow \square$$

$$\text{girl's face} + \text{girl with red hair} + \text{girl's face} = \square \rightarrow \square \quad \text{boy} + \text{girl's face} + \text{girl with red hair} = \square \rightarrow \square$$

T=24 E=9 S=20 C=19 H=30 U=23 O=21 L=17