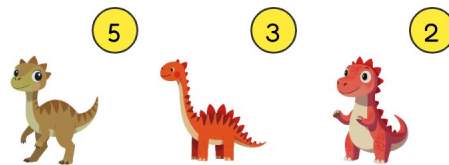


Secret Word Addition

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



$$\text{Red Dinosaur} + \text{Red Dinosaur} + \text{Red Dinosaur} + \text{Red Dinosaur} = \square \rightarrow \square$$
$$\text{Red Dinosaur} + \text{Brown Dinosaur} + \text{Red Dinosaur} + \text{Brown Dinosaur} = \square \rightarrow \square$$

$$\text{Red Dinosaur} + \text{Red Dinosaur} + \text{Brown Dinosaur} + \text{Red Dinosaur} = \square \rightarrow \square$$
$$\text{Red Dinosaur} + \text{Brown Dinosaur} + \text{Brown Dinosaur} + \text{Brown Dinosaur} = \square \rightarrow \square$$

$$\text{Brown Dinosaur} + \text{Brown Dinosaur} + \text{Red Dinosaur} + \text{Brown Dinosaur} = \square \rightarrow \square$$
$$\text{Red Dinosaur} + \text{Red Dinosaur} + \text{Red Dinosaur} + \text{Brown Dinosaur} = \square \rightarrow \square$$

$$\text{Brown Dinosaur} + \text{Brown Dinosaur} + \text{Brown Dinosaur} + \text{Brown Dinosaur} = \square \rightarrow \square$$

R=13 O=17 Y=20 Q=8 G=14 T=18 S=11 C=16 I=15 H=12