

$$\text{neuf} + \text{sept} - \text{huit} + \text{deux} - \text{un} + \text{trois} - \text{cinq} + \text{douze} - \text{six} = \boxed{}$$

$$\text{dix-sept} + \text{deux} - \text{neuf} - \text{trois} - \text{quatre} + \text{quinze} - \text{un} + \text{trois} = \boxed{}$$

$$\text{deux} + \text{trois} + \text{quatre} + \text{un} + \text{dix} - \text{treize} + \text{trois} + \text{neuf} - \text{six} = \boxed{}$$

$$\text{cinq} + \text{six} - \text{onze} + \text{treize} + \text{trois} - \text{sept} + \text{neuf} - \text{six} + \text{un} = \boxed{}$$

$$\text{quatre} + \text{quatorze} - \text{quinze} + \text{cinq} + \text{quatre} - \text{douze} + \text{onze} = \boxed{}$$

$$\text{six} + \text{treize} - \text{dix-sept} + \text{un} + \text{trois} + \text{six} - \text{neuf} + \text{douze} = \boxed{}$$

$$\text{onze} - \text{quatre} - \text{trois} - \text{deux} - \text{un} + \text{dix-neuf} - \text{vingt} + \text{quatorze} = \boxed{}$$

$$\text{un} + \text{dix} - \text{sept} + \text{trois} + \text{trois} - \text{cinq} + \text{quinze} - \text{dix-neuf} + \text{dix} = \boxed{}$$

$$\text{vingt} - \text{quinze} + \text{sept} + \text{six} - \text{quatre} + \text{cinq} - \text{dix-huit} + \text{onze} = \boxed{}$$

$$\text{onze} + \text{six} - \text{sept} + \text{huit} - \text{douze} + \text{quatre} - \text{dix} + \text{sept} + \text{deux} = \boxed{}$$

$$\text{cinq} + \text{quatre} + \text{deux} + \text{zéro} + \text{sept} - \text{treize} - \text{trois} + \text{sept} - \text{un} = \boxed{}$$

$$\text{dix-neuf} + \text{un} - \text{deux} - \text{seize} + \text{quinze} - \text{sept} + \text{cinq} - \text{huit} = \boxed{}$$

$$\text{dix} + \text{dix} - \text{onze} + \text{trois} - \text{sept} - \text{deux} + \text{trois} + \text{quatre} - \text{neuf} = \boxed{}$$

$$\text{dix-sept} - \text{onze} + \text{cinq} + \text{huit} - \text{quatorze} - \text{cinq} + \text{zéro} + \text{deux} = \boxed{}$$

$$\text{douze} - \text{onze} + \text{dix-sept} - \text{dix-huit} + \text{zéro} + \text{six} - \text{un} + \text{cinq} - \text{un} = \boxed{}$$

$$\text{un} + \text{quinze} - \text{quatorze} + \text{quatre} + \text{six} - \text{onze} + \text{treize} - \text{huit} = \boxed{}$$

$$\text{quatre} + \text{quatre} + \text{cinq} - \text{six} + \text{huit} + \text{quatre} - \text{dix-huit} + \text{un} = \boxed{}$$

$$\text{vingt} - \text{dix-sept} - \text{un} + \text{douze} + \text{quatre} - \text{seize} + \text{dix-huit} - \text{quinze} = \boxed{}$$