

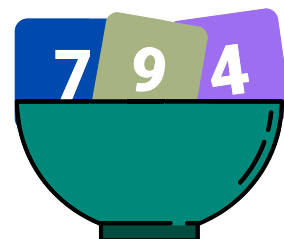
Name _____

Make 30

In this game, draw 4 cards and arrange them to form a subtraction problem like this one.

Try to get an answer as close to 30 as possible.

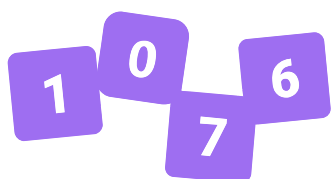
$$\begin{array}{r} 51 \\ - 23 \\ \hline \end{array}$$



Victor and Rhys played the game and drew the cards shown below. Arrange the digits for them and decide who could get an answer closest to 30.

Circle the winning arrangement.

Victor's cards



Best arrangement

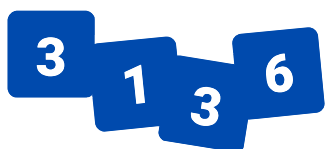
$$\begin{array}{r} \square \square \\ - \square \square \\ \hline \end{array}$$

Rhys' cards

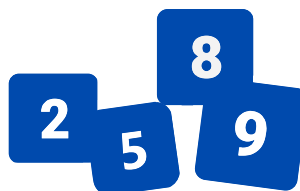


Best arrangement

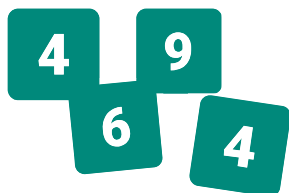
$$\begin{array}{r} \square \square \\ - \square \square \\ \hline \end{array}$$



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