## 3 Addends 4 Digits Game

Expressions:

$$
\begin{aligned}
& 1320+5444+6225=? \\
& 1234+4567+6578=? \\
& 1880+2564+8926=? \\
& 1660+5223+6487=?
\end{aligned}
$$

Word Problem:

A man has 3000, 4225 and 6012 dollars in different three banks. How much money does he has in total?

## 3 Addends 4 Digits Game

Expressions:

$$
\begin{aligned}
& 1680+1000+2500=? \\
& 2500+2500+3500=? \\
& 2800+2600+3520=? \\
& 3600+1000+2000=?
\end{aligned}
$$

Word Problem:

Tony has 3500, 4000, and 3600 marbles. How many marbles does he has together?

