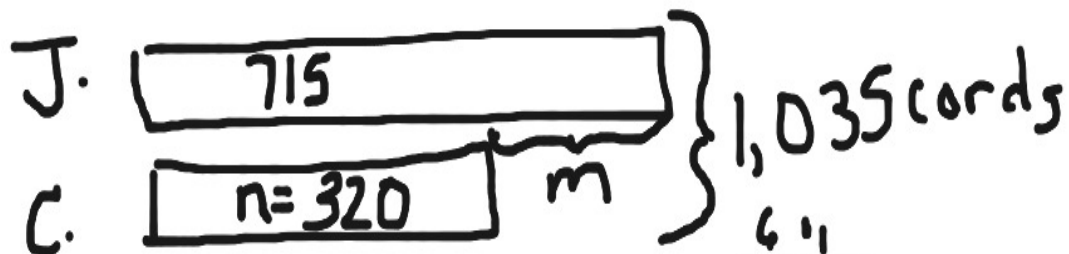Chris and John collect Pokemon cards. Altogether they have 1,035 cards. John has 715 cards. How many more cards does John have than Chris?

J. | 715 |
C. | n= 320 | m | } 1,035 cards

$$
\begin{array}{r}
1,035 \\
-715 \\
\hline
320
\end{array}
$$

$$
\begin{array}{r}
7\cancel{1}5 \\
-320 \\
\hline
395
\end{array}
$$

John has 395 more cards than Chris.