4. In this subtraction, P, Q, R and S are digits. What is the value of $P + Q + R + S$?

$$\begin{array}{r} 8\ Q\ 0\ S \\ -\ P\ 0\ R\ 2 \\ \hline 2\ 0\ 0\ 8 \end{array}$$

A 12   B 14   C 16   D 18   E 20

4.   **C**   From the units column we see that $S = 0$. Then the tens column shows that $R = 9$, the hundreds column that $Q = 1$, and the thousands that $P = 6$. So $P + Q + R + S = 16$.