

Junior's Math Problems

Junior just wants to get a good grade in mathematics. He *always* scores high marks in his *other* classes, but with numbers, he's the worst in the school. His *friends* and parents try to help, but *to* no avail. "Ah shucks! I am trying," he says. "But the teacher is *gabbing* only in Greek letters: *phi*, *omega*, *epsilon*. How *am* I supposed to understand that?! I thought the point of math was to create numbers, not letters. And strange letters at that!" Even today's *problems* are way too confusing. "Well... urm... er... this is *all* too puzzling," he says, *pleadingly*. "Can you help?"

$$\begin{array}{r} 12 + 29 + 31 + 13 + 11 + 22 + 32 + 30 + 19 = \underline{\hspace{2cm}} \\ 12 + 20 + 13 + 18 + 31 + 29 = \underline{\hspace{2cm}} \\ 22 + 32 + 29 + 6 + 5 + 13 + 16 + 31 + 30 = \underline{\hspace{2cm}} \\ 3 + 13 + 29 + 1 + 19 + 31 = \underline{\hspace{2cm}} \\ 4 + 1 + 3 + 2 = \underline{\hspace{2cm}} \\ 3 + 11 + 8 + 7 + 12 = \underline{\hspace{2cm}} \\ 24 + 19 + 31 + 14 + 29 = \underline{\hspace{2cm}} \\ 23 + 15 + 30 + 17 + 32 + 21 = \underline{\hspace{2cm}} \\ 19 + 31 + 1 + 4 + 3 = \underline{\hspace{2cm}} \\ 32 + 30 + 21 + 28 + 25 + 17 = \underline{\hspace{2cm}} \\ 15 + 19 + 26 + 23 + 27 = \underline{\hspace{2cm}} \\ 29 + 1 + 3 + 13 + 19 + 31 = \underline{\hspace{2cm}} \\ 31 + 14 + 24 + 19 + 29 = \underline{\hspace{2cm}} \\ 11 + 19 + 12 + 31 + 30 + 1 + 16 = \underline{\hspace{2cm}} \\ 3 + 4 + 1 + 22 + 32 + 30 + 16 = \underline{\hspace{2cm}} \\ 32 + 3 + 4 + 16 + 30 + 1 + 22 = \underline{\hspace{2cm}} \\ 19 + 31 + 24 + 14 + 29 = \underline{\hspace{2cm}} \end{array}$$