Using just the digits of 2, 3, 4, 5, 6, 7, and 8, find what each letter stands for in the problem below to make the problem a true addition problem. Each letter is a different digit (i.e. if g = 2, then t can't equal 2).

```
   GO
+ EAT
  NOW
```

G = ____ O = ____ E = ____ A = ____ T = ____ N = ____ W = ____