Algebra I

2-7

Consecutive Integer Problems

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Consecutive - In a row
 *1) The sum of two consecutive integers is 93. Find Them.
            Let Xc smallest 46
X+1 = largost 47
          X+(x+i)=93
              2x+1=93
             2x+1-1 =93-1
```

1-16all

(solve anythat ask For the sum, set up those asking For a