$TAKE \cdot THE \cdot SQUARE \cdot OF \cdot SEVENTEEN \cdot THEN \cdot SUBTRACT \cdot EIGHT$

 $SUM \cdot THE \cdot NUMBERS \cdot ONE \cdot THROUGH \cdot TWENTYTWO$

MEASURE-THE-DEGREES-INSIDE-A-PENTAGON

 $COUNT \cdot THE \cdot NUMBER \cdot OF \cdot WAYS \cdot TO \cdot ORDER \cdot FIVE \cdot OBJECTS$

ON-THE-THIRTEENTH-I-WAS-BORN

 $ON \cdot THE \cdot FOURTEENTH \cdot I \cdot WILL \cdot DIE$

 $MANY \cdot EXCLAIM \cdot THE \cdot SECOND \cdot IS \cdot FIRST$

 $OTHERS \cdot SAY \cdot THAT \cdot THE \cdot THIRD \cdot IS \cdot EIGHTEENTH$

 $BEFORE \cdot I \cdot QUIT \cdot I \cdot WILL \cdot SEE \cdot TWENTY \cdot THEN \cdot NINE$



