Answer Sheet:
Enter a checkfor each answer in the column for a or 6 .

|  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 |  |  | 2 |  |  | 3 |  |  | 4 |  |  | 5 |  |  | 6 |  |  | 7 |  |  |
| 8 |  |  | 9 |  |  | 10 |  |  | 11 |  |  | 12 |  |  | 13 |  |  | 14 |  |  |
| 15 |  |  | 16 |  |  | 17 |  |  | 18 |  |  | 19 |  |  | 20 |  |  | 21 |  |  |
| 22 |  |  | 23 |  |  | 24 |  |  | 25 |  |  | 26 |  |  | 27 |  |  | 28 |  |  |
| 29 |  |  | 30 |  |  | 31 |  |  | 32 |  |  | 33 |  |  | 34 |  |  | 35 |  |  |
| 36 |  |  | 37 |  |  | 38 |  |  | 39 |  |  | 40 |  |  | 41 |  |  | 42 |  |  |
| 43 |  |  | 44 |  |  | 45 |  |  | 46 |  |  | 47 |  |  | 48 |  |  | 49 |  |  |
| 50 |  |  | 51 |  |  | 52 |  |  | 53 |  |  | 54 |  |  | 55 |  |  | 56 |  |  |
| 57 |  | 58 |  | 59 |  |  | 60 |  |  | 61 |  |  | 62 |  |  | 63 |  |  |  |  |
| 64 |  |  | 65 |  |  | 66 |  |  | 67 |  |  | 68 |  |  | 69 |  |  | 70 |  |  |
| $*$ | 1 | 2 |  |  | 3 | 4 |  | 5 | 6 |  | 5 | 6 |  | 7 | 8 |  | 7 | 8 |  |  |

Directions for Scoring: (Scoring example on next page.)

1. Add the number of checks in each column, putting the total in the numbered box at the bottom of the column. When you've finished, each numbered box in the rowmarked with ${ }^{*}$ should have a total in it.
2. The number in the box labeled 1 on the answer sheet is your score for $\mathcal{E}$; the number in the box labeled 2 is your score for $I$. Write these in the following spaces:
$\mathcal{E}_{\text {_-_- }} \quad I_{\text {_-_- }}$
3. Note that you have two boxes labeled 3 and 4; one set is labeled in 6lue, and the other in red. Following the arrow, transfer the numbers in the blue boxes from the upper row to the blue boxes in the lower row. Now sum the red totals with the blue totals, writing your final totals in the boxes labeled with green numbers. The totalfor boxes labeled 3 in green is your score for $S$; the totalfor boxes labeled 4 ingreen is your score for $\mathcal{N}$. Write these in the following spaces:
$S$ $\qquad$ $\mathcal{N}_{\text {___- }}$
4. You'll see that the boxes labeled 5 and 6 work in just the same way. Follow the above steps to get final totals in the boxes labeled with green numbers. The totalfor boxes labeled 5 is your score for $\mathcal{T}$; the totalfor boxes labeled 6 is your score for $\mathcal{F}$. Write these in the following spaces:
T $\qquad$ $\mathcal{F}_{\text {___ }}$
5. Do the same steps for the boxes labeled 7 and 8 . The totalfor boxes labeled 7 is your score for $g$; the totalfor boxes labeled 8 is your score for $\mathcal{P}$. Write these in the following spaces:
I _-_-_
$P$ $\qquad$
6. Now you have four pairs of numbers, a pair for $\mathcal{E}$ and $I$, a pair for $\mathcal{S}$ and $\mathcal{N}$ a pair for $\mathcal{T}$ and $\mathcal{F}$, and a pair for $I$ and $P$. Circle the letter in each pair that has the higher score, and write the circled letters in the following spaces: $\qquad$
$\qquad$ _.

You have now identified your Myers-Briggs type. It should be one of the following:

| $I \mathfrak{N F P}$ | $I S \mathcal{F P}$ | $I \mathcal{N} \mathcal{T} \mathcal{P}$ | $I S T P$ |
| :---: | :---: | :---: | :---: |
| EXVFP | $\mathcal{E S ~ S P}$ | EXNT | $\mathcal{E S T P}$ |
| $I \mathfrak{N} \mathcal{F} \mathcal{I}$ | $I S \mathcal{F g}$ | $\underline{N} \mathcal{N T} \mathcal{I}$ | ISTJ |
| EX $\mathcal{F I}$ | ES $\mathcal{F I}$ | EXVI | ESTI |

If you have an $X$ in your type, yours is a mixed type. An $X$ can show up in any of the four places. You may find that as you read the descriptions of the types, you really fall into one or the other of these categories; on the other hand, you may find that you have a genuine "tie" between two categories. It's OKeither way.

Sample Answer Sheet with Scoring:

|  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |  | $a$ | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 1 | $?$ |  | 2 |  | $?$ | 3 | $?$ |  | 4 |  | $?$ | 5 | $?$ |  | 6 | $?$ |  | 7 |  | $?$ |
| 8 |  | $?$ | 9 |  | $?$ | 10 |  | $?$ | 11 |  | $?$ | 12 |  | $?$ | 13 | $?$ |  | 14 |  | $?$ |
| 15 |  | $?$ | 16 |  | $?$ | 17 |  | $?$ | 18 |  | $?$ | 19 |  | $?$ | 20 | $?$ |  | 21 | $?$ |  |
| 22 | $?$ |  | 23 | $?$ |  | 24 |  | $?$ | 25 | $?$ |  | 26 |  | $?$ | 27 | $?$ |  | 28 | $?$ |  |
| 29 |  | $?$ | 30 |  | $?$ | 31 |  | $?$ | 32 |  | $?$ | 33 | $?$ |  | 34 |  | $?$ | 35 | $?$ |  |
| 36 |  | $?$ | 37 | $?$ |  | 38 |  | $?$ | 39 |  | $?$ | 40 | $?$ |  | 41 |  | $?$ | 42 |  | $?$ |
| 43 |  | $?$ | 44 | $?$ |  | 45 |  | $?$ | 46 |  | $?$ | 47 | $?$ |  | 48 | $?$ |  | 49 |  | $?$ |
| 50 | $?$ |  | 51 |  | $?$ | 52 |  | $?$ | 53 |  | $?$ | 54 |  | $?$ | 55 |  | $?$ | 56 | $?$ |  |
| 57 |  | $?$ | 58 | $?$ |  | 59 | $?$ |  | 60 | $?$ |  | 61 |  | $?$ | 62 | $?$ |  | 63 |  | $?$ |
| 64 | $?$ |  | 65 | $?$ |  | 66 | $?$ |  | 67 |  | $?$ | 68 | $?$ |  | 69 |  | $?$ | 70 | $?$ |  |
| $*$ | 1 | 2 |  | 3 | 4 |  | 3 | 4 |  | 5 | 6 |  | 5 | 6 |  | 7 | 8 |  | 7 | 8 |
|  | 4 | 6 |  | 5 | 5 |  | 3 | 7 |  | 2 | 8 |  | 5 | 5 |  | 6 | 4 |  | 5 | 5 |



Type:-- $\underline{I}--\quad \underline{\mathcal{N}}-\quad--\underline{\mathcal{F}}--\quad \underline{\underline{P}}-$

