

and Applications

Chiri Kutsko Seraydarian Stoddard

STIJDENT ACTIVITIES



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Credits

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# Percent of Accuracy Chart (20-190 WORDS)

To determine your percent of accuracy on a timed writing, locate the number of gross words you keyed in the first column. Read across the top to locate the total number of errors you made. Then read down the column to find your percent of accuracy.

Example: If you keyed 103 words and made 4 errors you would have keyed with 96.1 percent of accuracy.

WORDS         1         2         3         4         5         6         7         8         9         10         11         12         /13         14         15           20-30         96.0         92.0         88.0         80.0         76.0         72.0         68.0         60.0         60.0         31-35         79.7         93.9         90.9         87.9         84.8         81.8         78.8         75.8         72.7         69.7         33.7         74.4         97.7         95.3         93.0         90.7         88.4         86.0         83.7         81.4         79.1         76.7         74.4         79.9         95.8         93.8         91.7         89.6         87.5         85.4         83.3         81.3         79.2         56.6         88.7         86.8         84.9         80.0         86.1         56.6         98.3         96.6         94.8         93.1         91.4         89.7         87.9         86.2         84.5         82.8         61-65.9         98.4         96.8         95.2         93.7         92.1         90.5         88.7         88.1         86.8         85.3         85.7         84.1         86.9         86.2         94.9	NO. OF GROSS—							. ERRORS	S (FROM	1 TO 15)	, <u>, , , , , , , , , , , , , , , , , , </u>			_		
STATE		1	2	3	4	5	6				10	11	12	13 کس	14	15
36-40   97.4   94.7   92.1   89.5   86.8   84.2   81.6   78.9   76.3   73.7     41-45   97.7   95.3   93.0   90.7   88.4   86.0   83.7   81.4   79.1   76.7     46-50   97.9   95.8   93.8   91.7   89.6   87.5   86.8   84.9   83.0   81.1     56-60   98.3   96.6   94.8   93.1   91.4   89.7   87.9   86.2   84.5   82.8     66-70   98.5   97.1   95.6   94.1   92.6   91.2   89.7   88.2   86.8   85.3     71-75   98.6   97.3   95.9   94.5   93.2   91.8   90.4   89.0   87.7   86.3     76-80   98.7   97.4   96.2   94.9   93.6   92.3   91.0   89.7   88.5   87.2     88-90   98.8   97.6   96.6   95.5   94.3   93.2   92.0   90.9   89.8   88.6     91-95   98.9   97.7   96.6   95.5   94.9   93.5   92.5   91.8   90.4   89.2     96-100   99.0   98.1   97.1   96.1   95.1   94.2   93.2   92.2   91.3   90.3   89.3     101-105   99.0   98.1   97.1   96.1   95.1   94.2   93.2   92.2   91.3   90.3   89.3     101-125   99.2   98.3   97.5   96.6   95.8   94.9   93.9   94.9   93.9   92.9   91.8   90.4   89.0     111-115   99.1   98.2   97.7   96.6   95.5   95.8   94.9   93.9   92.9   91.8   90.4   90.3   89.3     126-120   99.2   98.3   97.5   96.6   95.8   94.9   93.9   94.1   93.2   92.2   91.3   90.3   89.3   88.3   87.3   86.4   87.3     126-120   99.2   98.3   97.5   96.6   95.8   94.9   93.9   94.1   93.2   92.4   91.5   90.7   89.8   88.8   80.0   87.0   86.1     126-130   99.2   98.4   97.6   96.7   96.9   95.1   94.3   93.5   92.5   91.4   90.6   89.8   89.0   88.1   87.3     126-130   99.2   98.5   97.7   96.0   96.1   95.5   94.7   94.0   93.2   92.5   91.4   90.6   89.8   89.0   88.1   87.3     126-130   99.2   98.5   97.7   96.0   96.1   95.5   94.7   94.0   93.2   92.5   91.4   90.6   89.8   89.1   88.3     131-135   99.2   98.5   97.7   96.0   96.1   95.5   94.7   94.0   93.2   92.5   91.4   90.6   89.8   89.1   88.3     136-140   99.3   98.6   97.8   97.1   96.6   95.5   94.7   94.0   93.2   92.5   91.4   90.6   89.9   89.1   89.5   89.5   89.7   89.1   89.5   89.5   99.7   99.0   99.2   99.5   99.5   99.5   99.5   99.5	20-30	96.0	92.0	88.0	84.0	80.0	76.0	72.0	68.0	64.0	60.0					
41-45         97.7         95.3         93.0         90.7         88.4         86.0         83.7         81.4         79.1         76.7           46-50         97.9         95.8         93.8         91.7         89.6         87.5         85.4         83.3         79.2           51-55         98.1         96.2         94.3         92.5         90.6         88.7         86.8         84.9         83.0         81.1           56-60         98.3         96.6         94.8         93.1         91.4         89.7         87.9         86.2         84.5         82.8           61-65         98.4         96.8         95.2         93.7         92.1         90.5         88.9         87.3         85.5         84.1           66-70         98.5         97.1         95.6         94.5         93.2         91.8         90.4         89.0         87.7         86.3         7           71-75         98.6         97.3         96.9         93.9         93.8         91.6         90.4         89.2         88.5         87.2           81-85         98.8         97.6         96.5         94.3         93.2         92.5         91.4         90.3	31-35	97.0	93.9	90.9	87.9	84.8	81.8	78.8	75.8	72.7	69.7					
46-50         97.9         95.8         93.8         91.7         89.6         87.5         85.4         83.3         81.3         79.2           51-55         98.1         96.2         94.3         92.5         90.6         88.7         86.8         84.9         83.0         81.1           56-60         98.3         96.6         94.8         93.1         91.4         89.7         86.2         84.5         82.8         66.70         98.5         97.1         95.6         94.1         92.6         91.2         89.7         88.2         86.8         85.3         71.75         98.6         97.3         95.9         94.5         93.2         91.8         90.4         89.0         87.7         86.3         87.2         88.1-85         98.8         97.6         96.2         94.9         93.6         92.3         91.0         89.7         88.5         87.2         88.0         87.7         86.3         87.2         88.1-85         98.8         97.6         96.4         95.2         94.0         92.8         91.6         90.4         89.2         88.0         88.0         87.0         88.6         89.7         98.8         88.6         99.7         96.6         95.5	36-40	97.4	94.7	92.1	89.5	86.8	84.2	81.6	78.9	76.3	73.7					
51-55         98.1         96.2         94.3         92.5         90.6         88.7         86.8         84.9         83.0         81.1           56-60         98.3         96.6         94.8         93.1         91.4         89.7         87.9         86.2         84.5         82.8           61-65         98.4         96.8         95.2         93.7         92.1         90.5         88.9         87.3         85.7         84.1         86.6         85.3         -	41-45	97.7	95.3	93.0	90.7	88.4	86.0	83.7	81.4	79.1	76.7			_		
56-60         98.3         96.6         94.8         93.1         91.4         89.7         87.9         86.2         84.5         62.8           61-65         98.4         96.8         95.2         93.7         92.1         90.5         88.9         87.3         85.7         84.1           66-70         98.5         97.1         95.6         94.1         92.6         91.2         89.7         88.2         86.8         85.3           71-75         98.6         97.3         95.9         94.5         93.2         91.8         89.4         89.0         87.7         86.3           76-80         98.7         97.4         96.2         94.9         93.6         92.3         91.0         89.7         88.5         87.2           81-85         98.8         97.6         96.5         94.3         93.2         92.0         90.9         89.8         86.6           91-95         98.9         97.7         96.6         95.5         94.3         93.2         92.9         91.8         90.3         89.8           96-100         99.0         98.1         97.1         96.1         95.1         94.2         93.2         92.2         91.3	46-50	97.9	95.8	93.8	91.7	89.6	87.5	85.4	83.3	81.3	79.2					
61-65   98.4   96.8   95.2   93.7   92.1   90.5   88.9   87.3   85.7   84.1   66-70   98.5   97.1   95.6   94.1   92.6   91.2   89.7   88.2   86.8   85.3   71-75   98.6   97.3   95.9   94.5   93.2   91.8   90.4   89.0   87.7   86.3   76-80   98.7   97.4   96.2   94.9   93.6   92.3   91.0   89.7   88.5   87.2   81-85   98.8   97.6   96.4   95.2   94.0   92.8   91.6   90.4   89.2   88.0   91-95   98.9   97.7   96.6   95.5   94.3   93.2   92.0   90.9   89.8   88.6   91-91   99.0   98.1   97.1   96.1   95.1   94.2   93.2   92.2   91.3   90.3   89.3   101-105   99.0   98.1   97.1   96.1   95.1   94.2   93.2   92.2   91.3   90.3   89.8   111-115   99.1   98.2   97.3   96.5   95.6   94.4   93.5   92.6   91.7   90.7   89.8   88.8   88.0   87.0   86.1   111-115   99.1   98.2   97.3   96.5   95.6   94.7   93.8   92.9   92.0   91.2   90.3   89.4   88.5   87.6   86.1   111-125   99.2   98.4   97.6   96.7   95.9   95.1   94.3   93.5   92.7   91.9   91.0   90.2   89.8   88.1   126-130   99.2   98.4   97.6   96.7   95.9   95.1   94.3   93.5   92.7   91.9   91.0   90.2   89.4   88.6   87.8   131-135   99.2   98.4   97.7   96.9   96.1   95.3   94.5   94.9   94.2   93.2   92.2   91.5   90.7   89.8   89.0   88.1   88.3   131-145   99.3   98.6   97.8   97.1   96.4   95.7   94.9   94.2   93.8   93.0   92.2   91.4   90.6   89.8   89.1   88.3   136-140   99.3   98.6   97.8   97.1   96.4   95.7   94.9   94.2   93.5   92.5   91.7   91.0   90.2   89.5   88.7   141-145   99.3   98.6   97.8   97.1   96.4   95.7   94.9   94.2   93.5   92.8   92.0   91.3   90.6   89.9   89.1   151-155   99.3   98.6   97.8   97.1   96.4   95.7   94.9   94.2   93.5   92.8   92.0   91.3   90.6   89.9   89.1   166-170   99.4   98.8   98.2   97.5   96.8   96.2   95.6   94.9   94.3   93.7   93.0   92.2   91.5   90.8   90.2   91.5   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2   90.8   90.2	51-55	98.1	96.2	94.3	92.5	90.6	88.7	86.8	84.9	83.0	81.1					
66-70         98.5         97.1         95.6         94.1         92.6         91.2         89.7         88.2         86.8         85.3           71-75         98.6         97.3         95.9         94.5         93.2         91.8         90.4         89.0         87.7         86.3           76-80         98.7         97.4         96.2         94.9         93.6         92.3         91.0         89.7         88.5         87.2           81-85         98.8         97.6         96.4         95.2         94.0         92.8         91.6         90.4         89.2         88.0           91-95         98.9         97.7         96.6         95.5         94.0         93.5         92.5         91.4         90.3         89.2           96-100         99.0         98.1         97.1         96.1         95.1         94.2         93.2         92.2         91.3         90.3         88.3         87.3         86.4         85.4           106-110         99.0         98.1         97.2         96.3         95.4         94.4         93.5         92.2         91.3         90.3         88.8         88.0         87.0         86.1           111-115 <td>56-60</td> <td>98.3</td> <td>96.6</td> <td>94.8</td> <td>93.1</td> <td>91.4</td> <td>89.7</td> <td>87.9</td> <td>86.2</td> <td>84.5</td> <td>82.8</td> <td>_</td> <td></td> <td></td> <td></td> <td></td>	56-60	98.3	96.6	94.8	93.1	91.4	89.7	87.9	86.2	84.5	82.8	_				
71-75	61–65	98.4	96.8	95.2	93.7	92.1	90.5	88.9	87.3	85.7	84.1					
76-80         98.7         97.4         96.2         94.9         93.6         92.3         91.0         89.7         88.5         87.2           81-85         98.8         97.6         96.4         95.2         94.0         92.8         91.6         90.4         89.2         88.0           91-95         98.9         97.7         96.6         95.5         94.6         93.5         92.5         91.4         90.3         89.2           96-100         99.0         98.0         96.9         95.9         94.9         93.9         92.9         91.8         90.8         89.8           101-105         99.0         98.1         97.1         96.1         95.1         94.2         93.2         92.2         91.3         90.3         89.3         88.3         87.3         86.4         85.4           106-110         99.1         98.1         97.2         96.3         95.6         94.7         93.8         92.9         92.0         91.2         90.3         89.8         88.8         88.0         87.0         86.1           111-115         99.1         98.1         97.2         96.6         95.8         94.9         94.1         93.2         92.	66–70	98.5	97.1	95.6	94.1	92.6	91.2	89.7	88.2	86.8	85.3					
81-85         98.8         97.6         96.4         95.2         94.0         92.8         91.6         90.4         89.2         88.0           86-90         98.9         97.7         96.6         95.5         94.3         93.2         92.0         90.9         89.8         88.6           91-95         98.9         97.8         96.8         95.7         94.6         93.5         92.5         91.4         90.3         89.2           96-100         99.0         98.1         97.1         96.1         95.1         94.2         93.2         92.2         91.3         90.3         89.3         88.3         87.3         86.4         85.4           106-110         99.1         98.1         97.2         96.3         95.4         94.7         93.8         92.9         92.0         91.7         90.7         89.8         88.8         88.0         87.0         86.1           111-115         99.1         98.2         97.3         96.5         95.6         94.7         93.8         92.9         92.0         91.2         90.3         89.4         88.5         87.6         86.7           116-120         99.2         98.4         97.5         96.	71–75	98.6	97.3	95.9	94.5	93.2	91.8	90.4	89.0	87.7	86.3					
86-90       98.9       97.7       96.6       95.5       94.3       93.2       92.0       90.9       89.8       88.6         91-95       98.9       97.8       96.8       95.7       94.6       93.5       92.5       91.4       90.3       89.2         96-100       99.0       98.0       96.9       95.9       94.9       93.9       92.9       91.8       90.8       89.8         101-105       99.0       98.1       97.1       96.1       95.1       94.2       93.2       92.2       91.3       90.3       89.3       88.3       87.3       86.4       85.4         106-110       99.1       98.1       97.2       96.3       95.4       94.4       93.5       92.6       91.7       90.7       89.8       88.8       88.0       87.0       86.1         111-115       99.1       98.2       97.3       96.5       95.6       94.7       93.8       92.9       92.0       91.2       90.3       89.4       88.5       87.6       86.7         116-120       99.2       98.4       97.5       96.6       95.8       94.9       94.1       93.2       92.4       91.5       90.7       89.8       88.0<	76-80	98.7	97.4	96.2	94.9	93.6	92.3	91.0	89.7	88.5	87.2	4				
91-95         98.9         97.8         96.8         95.7         94.6         93.5         92.5         91.4         90.3         89.2           96-100         99.0         98.0         96.9         95.9         94.9         93.9         92.9         91.8         90.8         89.8           101-105         99.0         98.1         97.1         96.1         95.1         94.2         93.2         92.2         91.3         90.3         89.3         88.3         87.3         86.4         85.4           106-110         99.1         98.1         97.2         96.3         95.4         94.4         93.5         92.6         91.7         90.7         89.8         88.8         88.0         87.0         86.1           111-115         99.1         98.2         97.3         96.5         95.6         94.7         93.8         92.9         92.0         91.2         90.3         89.4         88.5         87.6         86.7           116-120         99.2         98.4         97.6         96.7         95.9         95.1         94.3         93.5         92.7         91.9         91.0         90.2         89.4         88.6         87.8           12	81-85	98.8	97.6	96.4	95.2	94.0	92.8	91.6	90.4	89.2	88.0					
96-100         99.0         98.0         96.9         95.9         94.9         93.9         92.9         91.8         90.8         89.8           101-105         99.0         98.1         97.1         96.1         95.1         94.2         93.2         92.2         91.3         90.3         89.3         88.3         87.3         86.4         85.4           106-110         99.1         98.1         97.2         96.3         95.4         94.4         93.5         92.6         91.7         90.7         89.8         88.8         88.0         87.0         86.1           111-115         99.1         98.2         97.3         96.5         95.6         94.7         93.8         92.9         92.0         91.2         90.3         89.4         88.5         87.6         86.7           116-120         99.2         98.3         97.5         96.6         95.8         94.9         94.1         93.2         92.4         91.5         90.7         89.8         89.0         88.1         87.3           126-130         99.2         98.4         97.6         96.7         95.9         95.1         94.3         93.5         92.7         91.9         91.0         <	86–90	98.9	97.7	96.6	95.5	94.3	93.2	92.0	90.9	89.8	88.6	_				
101-105         99.0         98.1         97.1         96.1         95.1         94.2         93.2         92.2         91.3         90.3         89.3         88.3         87.3         86.4         85.4           106-110         99.1         98.1         97.2         96.3         95.4         94.4         93.5         92.6         91.7         90.7         89.8         88.8         88.0         87.0         86.1           111-115         99.1         98.2         97.3         96.5         95.6         94.7         93.8         92.9         92.0         91.2         90.3         89.4         88.5         87.6         86.7           116-120         99.2         98.3         97.5         96.6         95.8         94.9         94.1         93.2         92.4         91.5         90.7         89.8         89.0         88.1         87.3           126-130         99.2         98.4         97.6         96.7         95.9         95.5         94.7         94.0         93.2         91.4         90.6         89.8         89.1         88.3           131-135         99.2         98.5         97.7         97.0         96.2         95.5         94.7	91-95	98.9	97.8	96.8	95.7	94.6	93.5	92.5	91.4	90.3	89.2					
106-110       99.1       98.1       97.2       96.3       95.4       94.4       93.5       92.6       91.7       90.7       89.8       88.8       88.0       87.0       86.1         111-115       99.1       98.2       97.3       96.5       95.6       94.7       93.8       92.9       92.0       91.2       90.3       89.4       88.5       87.6       86.7         116-120       99.2       98.3       97.5       96.6       95.8       94.9       94.1       93.2       92.4       91.5       90.7       89.8       88.0       88.0       88.1       87.3         121-125       99.2       98.4       97.6       96.7       95.9       95.1       94.3       93.5       92.7       91.9       91.0       90.2       89.4       88.6       87.8         126-130       99.2       98.4       97.7       96.9       96.1       95.3       94.5       93.8       93.0       92.2       91.4       90.6       89.8       89.1       88.3         131-135       99.2       98.5       97.7       97.0       96.2       95.5       94.7       94.0       93.2       92.5       91.7       91.0       90.2       89	96-100	99.0	98.0	96.9	95.9	94.9	93.9	92.9	91.8	90.8	89.8					
106-110       99.1       98.1       97.2       96.3       95.4       94.4       93.5       92.6       91.7       90.7       89.8       88.8       88.0       87.0       86.1         111-115       99.1       98.2       97.3       96.5       95.6       94.7       93.8       92.9       92.0       91.2       90.3       89.4       88.5       87.6       86.7         116-120       99.2       98.3       97.5       96.6       95.8       94.9       94.1       93.2       92.4       91.5       90.7       89.8       89.0       88.1       87.3         126-130       99.2       98.4       97.6       96.7       95.9       95.1       94.3       93.5       92.7       91.9       91.0       90.2       89.4       88.6       87.8         126-130       99.2       98.4       97.7       96.9       96.1       95.3       94.5       93.8       93.0       92.2       91.4       90.6       89.8       89.1       88.3         131-135       99.2       98.5       97.7       97.0       96.2       95.5       94.7       94.0       93.2       92.5       91.7       91.0       90.2       89.5	101-105	99.0	98.1	97.1	96.1	95.1	94.2	93.2	92.2	91.3	90.3	89.3	88.3	87.3	86.4	85.4
111-115         99.1         98.2         97.3         96.5         95.6         94.7         93.8         92.9         92.0         91.2         90.3         89.4         88.5         87.6         86.7           116-120         99.2         98.3         97.5         96.6         95.8         94.9         94.1         93.2         92.4         91.5         90.7         89.8         89.0         88.1         87.3           121-125         99.2         98.4         97.6         96.7         95.9         95.1         94.3         93.5         92.7         91.9         91.0         90.2         89.4         88.6         87.8           126-130         99.2         98.4         97.7         96.9         96.1         95.3         94.5         93.8         93.0         92.2         91.4         90.6         89.8         89.1         88.3           131-135         99.2         98.5         97.7         97.0         96.2         95.5         94.7         94.0         93.2         92.5         91.7         91.0         90.2         89.5         88.7           136-140         99.3         98.6         97.8         97.1         96.4         95.7	106–110	99.1	98.1	97.2	96.3	95.4	94.4	93.5	92.6	91.7	90.7	89.8	88.8	88.0	87.0	
121-125       99.2       98.4       97.6       96.7       95.9       95.1       94.3       93.5       92.7       91.9       91.0       90.2       89.4       88.6       87.8         126-130       99.2       98.4       97.7       96.9       96.1       95.3       94.5       93.8       93.0       92.2       91.4       90.6       89.8       89.1       88.3         131-135       99.2       98.5       97.7       97.0       96.2       95.5       94.7       94.0       93.2       92.5       91.7       91.0       90.2       89.5       88.7         136-140       99.3       98.6       97.8       97.1       96.4       95.7       94.9       94.2       93.5       92.8       92.0       91.3       90.6       89.9       89.1         141-145       99.3       98.6       97.9       97.2       96.5       95.8       95.1       94.4       93.7       93.0       92.3       91.6       90.9       90.2       89.5         146-150       99.3       98.6       97.9       96.7       96.1       95.4       94.8       94.1       93.5       92.8       92.2       91.5       90.5       89.9	111-115		98.2	97.3	96.5	95.6	94.7	93.8	92.9	92.0	91.2	90.3	89.4	88.5		86.7
121-125       99.2       98.4       97.6       96.7       95.9       95.1       94.3       93.5       92.7       91.9       91.0       90.2       89.4       88.6       87.8         126-130       99.2       98.4       97.7       96.9       96.1       95.3       94.5       93.8       93.0       92.2       91.4       90.6       89.8       89.1       88.3         131-135       99.2       98.5       97.7       97.0       96.2       95.5       94.7       94.0       93.2       92.5       91.7       91.0       90.2       89.5       88.7         136-140       99.3       98.6       97.8       97.1       96.4       95.7       94.9       94.2       93.5       92.8       92.0       91.3       90.6       89.9       89.1         141-145       99.3       98.6       97.9       97.2       96.5       95.8       95.1       94.4       93.7       93.0       92.3       91.6       90.9       90.2       89.5         146-150       99.3       98.6       98.0       97.3       96.6       95.9       95.3       94.6       93.9       93.2       92.6       91.9       91.2       90.5       89	116–120	99.2	98.3	97.5	96.6	95.8	94.9	94.1	93.2	92.4	91.5	90.7	89.8	89.0	88.1	87.3
131-135         99.2         98.5         97.7         97.0         96.2         95.5         94.7         94.0         93.2         92.5         91.7         91.0         90.2         89.5         88.7           136-140         99.3         98.6         97.8         97.1         96.4         95.7         94.9         94.2         93.5         92.8         92.0         91.3         90.6         89.9         89.1           141-145         99.3         98.6         97.9         97.2         96.5         95.8         95.1         94.4         93.7         93.0         92.3         91.6         90.9         90.2         89.5           146-150         99.3         98.6         98.0         97.3         96.6         95.9         95.3         94.6         93.9         93.2         92.6         91.9         90.5         89.5           151-155         99.3         98.7         98.0         97.4         96.7         96.1         95.4         94.8         94.1         93.5         92.8         92.2         91.5         90.8         90.2           156-160         99.4         98.7         98.1         97.5         96.8         96.2         95.6	121–125	99.2	98.4	97.6	96.7	95.9	95.1	94.3	93.5	92.7	91.9	91.0	90.2	89.4	88.6	87.8
136-140       99.3       98.6       97.8       97.1       96.4       95.7       94.9       94.2       93.5       92.8       92.0       91.3       90.6       89.9       89.1         141-145       99.3       98.6       97.9       97.2       96.5       95.8       95.1       94.4       93.7       93.0       92.3       91.6       90.9       90.2       89.5         146-150       99.3       98.6       98.0       97.3       96.6       95.9       95.3       94.6       93.9       93.2       92.6       91.9       90.5       89.9         151-155       99.3       98.7       98.0       97.4       96.7       96.1       95.4       94.8       94.1       93.5       92.8       92.2       91.5       90.5       89.9         156-160       99.4       98.7       98.1       97.5       96.8       96.2       95.6       94.9       94.3       93.7       93.0       92.4       91.8       91.1       90.5         161-165       99.4       98.8       98.2       97.5       96.8       96.2       95.6       94.9       94.3       93.7       93.0       92.4       91.8       91.1       90.8	126-130	99.2	98.4	97.7	96.9	96.1	95.3	94.5	93.8	93.0	92.2	91.4	90.6	89.8	89.1	88.3
141-145         99.3         98.6         97.9         97.2         96.5         95.8         95.1         94.4         93.7         93.0         92.3         91.6         90.9         90.2         89.5           146-150         99.3         98.6         98.0         97.3         96.6         95.9         95.3         94.6         93.9         93.2         92.6         91.9         91.2         90.5         89.9           151-155         99.3         98.7         98.0         97.4         96.7         96.1         95.4         94.8         94.1         93.5         92.8         92.2         91.5         90.8         90.2           156-160         99.4         98.7         98.1         97.5         96.8         96.2         95.6         94.9         94.3         93.7         93.0         92.4         91.8         91.1         90.5           161-165         99.4         98.8         98.2         97.5         96.8         96.2         95.6         94.9         94.3         93.7         93.0         92.4         91.8         91.1         90.5           166-170         99.4         98.8         98.2         97.6         97.0         96.4	131–135	99.2	98.5	97.7	97.0	96.2	95.5	94.7	94.0	93.2	92.5	91.7	91.0	90.2	89.5	88.7
146-150       99.3       98.6       98.0       97.3       96.6       95.9       95.3       94.6       93.9       93.2       92.6       91.9       91.2       90.5       89.9         151-155       99.3       98.7       98.0       97.4       96.7       96.1       95.4       94.8       94.1       93.5       92.8       92.2       91.5       90.8       90.2         156-160       99.4       98.7       98.1       97.5       96.8       96.2       95.6       94.9       94.3       93.7       93.0       92.4       91.8       91.1       90.5         161-165       99.4       98.8       98.2       97.5       96.9       96.3       95.7       95.1       94.5       93.9       93.3       92.6       92.0       91.4       90.8         166-170       99.4       98.8       98.2       97.6       97.0       96.4       95.8       95.2       94.6       94.0       93.5       92.9       92.3       91.7       91.0         171-175       99.4       98.8       98.3       97.7       97.1       96.5       96.0       95.4       94.8       94.2       93.6       93.1       92.5       91.9       91	136–140	99.3	98.6	97.8		96.4	95.7	94.9	94.2	93.5	92.8	92.0	91.3	90.6	89.9	89.1
151-155         99.3         98.7         98.0         97.4         96.7         96.1         95.4         94.8         94.1         93.5         92.8         92.2         91.5         90.8         90.2           156-160         99.4         98.7         98.1         97.5         96.8         96.2         95.6         94.9         94.3         93.7         93.0         92.4         91.8         91.1         90.5           161-165         99.4         98.8         98.2         97.5         96.9         96.3         95.7         95.1         94.5         93.9         93.3         92.6         92.0         91.1         90.5           166-170         99.4         98.8         98.2         97.6         97.0         96.4         95.8         95.2         94.6         94.0         93.5         92.9         92.3         91.7         91.0           171-175         99.4         98.8         98.3         97.7         97.1         96.5         96.0         95.4         94.8         94.2         93.6         93.1         92.5         91.9         91.3           176-180         99.4         98.9         98.3         97.8         97.2         96.6	141-145	99.3	98.6	97.9	97.2	96.5	95.8	95.1	94.4	93.7	93.0	92.3	91.6	90.9	90.2	89.5
156-160         99.4         98.7         98.1         97.5         96.8         96.2         95.6         94.9         94.3         93.7         93.0         92.4         91.8         91.1         90.5           161-165         99.4         98.8         98.2         97.5         96.9         96.3         95.7         95.1         94.5         93.9         93.3         92.6         92.0         91.4         90.8           166-170         99.4         98.8         98.2         97.6         97.0         96.4         95.8         95.2         94.6         94.0         93.5         92.9         92.3         91.7         91.0           171-175         99.4         98.8         98.3         97.7         97.1         96.5         96.0         95.4         94.8         94.2         93.6         93.1         92.5         91.9         91.3           176-180         99.4         98.9         98.3         97.8         97.2         96.6         96.1         95.5         94.9         94.4         93.8         93.3         92.7         92.1         91.6           181-185         99.5         98.9         98.4         97.8         97.3         96.7	146–150	99.3	98.6	98.0	97.3	96.6	95.9	95.3	94.6	93.9	93.2	92.6	91.9	91.2	90.5	89.9
156-160         99.4         98.7         98.1         97.5         96.8         96.2         95.6         94.9         94.3         93.7         93.0         92.4         91.8         91.1         90.5           161-165         99.4         98.8         98.2         97.5         96.9         96.3         95.7         95.1         94.5         93.9         93.3         92.6         92.0         91.4         90.8           166-170         99.4         98.8         98.2         97.6         97.0         96.4         95.8         95.2         94.6         94.0         93.5         92.9         92.3         91.7         91.0           171-175         99.4         98.8         98.3         97.7         97.1         96.5         96.0         95.4         94.8         94.2         93.6         93.1         92.5         91.9         91.3           176-180         99.4         98.9         98.3         97.8         97.2         96.6         96.1         95.5         94.9         94.4         93.8         93.3         92.7         92.1         91.6           181-185         99.5         98.9         98.4         97.8         97.3         96.7		99.3	98.7	98.0	97.4	96.7	96.1	95.4	94.8	94.1	93.5	92.8	92.2	91.5	90.8	90.2
161-165       99.4       98.8       98.2       97.5       96.9       96.3       95.7       95.1       94.5       93.9       93.3       92.6       92.0       91.4       90.8         166-170       99.4       98.8       98.2       97.6       97.0       96.4       95.8       95.2       94.6       94.0       93.5       92.9       92.3       91.7       91.0         171-175       99.4       98.8       98.3       97.7       97.1       96.5       96.0       95.4       94.8       94.2       93.6       93.1       92.5       91.9       91.3         176-180       99.4       98.9       98.3       97.8       97.2       96.6       96.1       95.5       94.9       94.4       93.8       93.3       92.7       92.1       91.6         181-185       99.5       98.9       98.4       97.8       97.3       96.7       96.2       95.6       95.1       94.5       94.0       93.4       93.0       92.3       91.8         180-185       99.5       98.9       98.4       97.8       97.3       96.7       96.2       95.6       95.1       94.5       94.0       93.4       93.0       92.3       91					97.5	96.8	96.2	95.6	94.9	94.3	93.7	93.0	92.4	91.8	91.1	
171-175     99.4     98.8     98.3     97.7     97.1     96.5     96.0     95.4     94.8     94.2     93.6     93.1     92.5     91.9     91.3       176-180     99.4     98.9     98.3     97.8     97.2     96.6     96.1     95.5     94.9     94.4     93.8     93.3     92.7     92.1     91.6       181-185     99.5     98.9     98.4     97.8     97.3     96.7     96.2     95.6     95.1     94.5     94.0     93.4     93.0     92.3     91.8       180-185     98.9     98.9     98.4     97.8     97.3     96.7     96.2     95.6     95.1     94.5     94.0     93.4     93.0     92.3     91.8					97.5	96.9	96.3	95.7	95.1	94.5	93.9	93.3	92.6	92.0	91.4	
176-180     99.4     98.9     98.3     97.8     97.2     96.6     96.1     95.5     94.9     94.4     93.8     93.3     92.7     92.1     91.6       181-185     99.5     98.9     98.4     97.8     97.3     96.7     96.2     95.6     95.1     94.5     94.0     93.4     93.0     92.3     91.8       180-185     98.9     98.9     98.4     97.8     97.3     96.7     96.2     95.6     95.1     94.5     94.0     93.4     93.0     92.3     91.8	166–170	99.4	98.8	98.2	97.6	97.0	96.4	95.8	95.2	94.6	94.0	93.5	92.9	92.3	91.7	91.0
181-185 99.5 98.9 98.4 97.8 97.3 96.7 96.2 95.6 95.1 94.5 94.0 93.4 93.0 92.3 91.8	171-175	99.4	98.8	98.3	97.7	97.1	96.5	96.0	95.4	94.8	94.2	93.6	93.1	92.5	91.9	91.3
181-185 99.5 98.9 98.4 97.8 97.3 96.7 96.2 95.6 95.1 94.5 94.0 93.4 93.0 92.3 91.8	176-180	99.4	98.9	98.3	97.8	97.2	96.6	96.1	95.5	94.9	94.4	93.8	93.3	92.7	92.1	91.6
400 400 00 5 00 0 00 0 00 0 00 0	181–185	99.5	98.9	98.4	97.8	97.3	96.7	96.2	95.6	95.1	94.5					
	186-190	99.5	98.9	98.4	97.9	97.3	96.8	96.3	95.7	95.2	94.7	94.1	93.6			

Continued

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# Percent of Accuracy Chart (191-400 WORDS)

NO. OF															
GROSS— WORDS	1	2						S (FROM	1 TO 15)					_	
191–195	99.5		3	4	5	6	7	8	9	10	11	12	13	14	15
196-200		99.0	98.4	97.9	97.4	96.9	96.4	95.9	95.3	94.8	94.3	93.8	93.3	92.7	92.2
	99.5	99.0	98.5	98.0	97.5	97.0	96.5	96.0	95.5	94.9	94.4	93.9	93.4	92.9	92.4
201-205	99.5	99.0	98.5	98.0	97.5	97.0	96.6	96.1	95.6	95.1	94.6	94.0	93.6	93.1	92.6
206-210	99.5	99.0	98.6	98.1	97.6	97.1	96.6	96.2	95.7	95.2	94.7	94.2	93.8	93.3	92.8
211-215	99.5	99.1	98.6	98.1	97.7	97.2	96.7	96.2	95.8	95.3	94.8	94.4	93.9	93.4	93.0
216-220	99.5	99.1	98.6	98.2	97.7	97.2	96.8	96.3	95.9	95.4	95.0	94.5	94.0	93.6	93.1
221-225	99.6	99.1	98.7	98.2	97.8	97.3	96.9	96.4	96.0	95.5	95.1	94.6	94.2	93.7	93.2
226-230	99.6	99.1	98.7	98.2	97.8	97.4	96.9	96.5	96.1	95.6	95.2	94.7	94.3	93.9	93.4
231-235	99.6	99.1	98.7	98.3	97.9	97.4	97.0	96.6	96.1	95.7	95.3	94.8	94.4	94.0	93.6
236-240	99.6	99.2	98.7	98.3	97.9	97.5	97.1	96.6	96.2	95.8	95.4	95.0	94.5	94.1	93.7
241-245	99.6	99.2	98.8	98.4	97.9	97.5	97.1	96.7	96.3	95.9	95.5	95.1	94.7	94.2	93.8
246-250	99.6	99.2	98.8	98.4	98.0	97.6	97.2	96.8	96.4	96.0	95.6	95.2	94.8	94.4	94.0
251-255	99.6	99.2	98.8	98.4	98.0	97.6	97.2	96.8	96.4	96.0	95.7	95.3	94.9	94.5	94.1
256-260	99.6	99.2	98.8	98.4	98.1	97.7	97.3	96.9	96.5	96.1	95.7	95.3	95.0	94.6	94.2
261-265	99.6	99.2	98.9	98.5	98.1	97.7	97.3	97.0	96.6	96.2	95.8	95.4	95.1	94.7	94.3
266-270	99.6	99.3	98.9	98.5	98.1	97.8	97.4	97.0	96.6	96.3	95.9	95.5	95.1	94.8	94.4
271-275	99.6	99.3	98.9	98.5	98.2	97.8	97.4	97.1	96.7	96.3	96.0	95.6	95.2	94.9	94.5
276-280	99.6	99.3	98.9	98.6	98.2	97.8	97.5	97.1	96.8	96.4	96.0	95.7	95.3	95.0	94.6
281-285	99.6	99.3	98.9	98.6	98.2	97.9	97.5	97.2	96.8	96.5	96.1	95.8	95.4	95.1	94.7
286-290	99.7	99.3	99.0	98.6	98.3	97.9	97.6	97.2	96.9	96.5	96.2	95.8	95.5	95.1	94.8
291-295	99.7	99.3	99.0	98.6	98.3	98.0	97.6	97.3	96.9	96.6	96.2	95.9	95.6	95.2	94.9
296-300	99.7	99.3	99.0	98.7	98.3	98.0	97.7	97.3	97.0	96.6	96.3	96.0	95.6	95.3	95.0
301-305	99.7	99.3	99.0	98.7	98.3	98.0	97.7	97.4	97.0	96.7	96.4	96.0	95.7	95.4	95.0
306-310	99.7	99.4	99.0	98.7	98.4	98.1	97.7	97.4	97.1	96.8	96.4	96.1	95.8	95.5	95.1
311-315	99.7	99.4	99.0	98.7	98.4	98.1	97.8	97.4	97.1	96.8	96.5	96.2	95.8	95.5	95.2
316-320	99.7	99.4	99.1	98.7	98.4	98.1	97.8	97.5	97.2	96.9	96.5	96.2	95.9	95.6	95.3
321-325	99.7	99.4	99.1	98.8	98.5	98.1	97.8	97.5	97.2	96.9	96.6	96.3	96.0	95.7	95.4
326-330	99.7	99.4	99.1	98.8	98.5	98.2	97.9	97.6	97.3	97.0	96.6	96.3	96.0	95.7	95.4
331-335	99.7	99.4	99.1	98.8	98.5	98.2	97.9	97.6	97.3	97.0	96.7	96.4	96.1	95.8	95.5
336-340	99.7	99.4	99.1	98.8	98.5	98.2	97.9	97.6	97.3	97.0	96.7	96.4	96.2	95.9	95.6
341-345	99.7	99.4	99.1	98.8	98.5	98.3	98.0	97.7	97.4	97.1	96.8	96.5	96.2	95.9	95.6
346-350	99.7	99.4	99.1	98.9	98.6	98.3	98.0	97.7	97.4	97.1	96.8	96.6	96.3	96.0	95.7
351-355	99.7	99.4	99.2	98.9	98.6	98.3	98.0	97.7	97.5	97.2	96.9	96.6	96.3	96.0	95.8
356-360	99.7	99.4	99.2	98.9	98.6	98.3	98.0	97.8	97.5	97.2	96.9	96.6	96.4	96.1	95.8
361-365	99.7	99.4	99.2	98.9	98.6	98.3	98.1	97.8	97.5	97.2	97.0	96.7	96.4	96.1	95.9
366-370	99.7	99.5	99.2	98.9	98.6	98.4	98.1	97.8	97.6	97.3	97.0	96.7	96.5	96.2	95.9
371–375	99.7	99.5	99.2	98.9	98.7	98.4	98.1	97.9	97.6	97.3	97.1	96.8	96.5	96.2	96.0
376-380	99.7	99.5	99.2	98.9	98.7	98.4	98.1	97.9	97.6	97.4	97.1	96.8	96.6	96.3	96.0
381-385	99.7	99.5	99.2	99.0	98.7	98.4	98.2	97.9	97.7	97.4	97.1	96.9	96.6	96.3	96.1
386-390	99.7	99.5	99.2	99.0	98.7	98.5	98.2	97.9	97.7	97.4	97.2	96.9	96.6	96.4	96.1
391-395	99.7	99.5	99.2	99.0	98.7	98.5	98.2	98.0	97.7	97.5	97.2	96.9	96.7	96.4	96.2
396-400	99.7	99.5	99.2	99.0	98.7	98.5	98.2	98.0	97.7	97.5	97.2	97.0	96.7	96.5	96.2

# **Technique Rating Sheet**

At various times, rate yourself on each of these techniques.

#### SCORING:

Excellent = 4 points
Good = 3 points
Average = 2 points
Poor = 1 point

TECHNIQUE GOAL			R	ATING	PERIC	D		
TECHNIQUE CUE	1	2	3	4	5	6	7	8
Position the hady properly								
Position the body properly  With the elbows in a natural position, sit so	}	}			1			
the fingers are curved properly over home-					ı			
key position; keep elbows by your sides, but	ł	ĺ			1		1	1
not touching your body; rest your back	1	1			ĺ	]	l	
against the back of the chair	1				1	Ì	1	
against the back of the chair								
Position feet properly	1							
Place feet flat on the floor and slightly			,			}	<b>,</b>	[
apart; one foot slightly in front of the other					l	i 		_
Insert disk efficiently			]		}	1		
Open the door to Drive 1; hold program						(	[	
disk between thumb and index finger with								
the label facing up and the notched side fac-	}	}						}
ing left; insert program disk into Drive 1								
and close the door; open the door to Drive	}	i '			Ì			1
2; insert student disk into Drive 2 and close					İ			
the door; turn on the monitor; turn on the					}			
microcomputer; follow screen prompts							ļ	-
Insert paper efficiently								
Pull paper-load lever/bail forward; rest pa-			1		1			
per evenly behind the platen; feed the paper					ļ			ţ
into the machine using the paper-feed key,					ĺ		i	1
the index key, or by turning the platen knob			.		ł			ļ
until paper is in position; check alignment								
of paper; push paper-load lever/bail back;	1				1			
begin keying immediately						<b> </b> -		-
Use proper wrist and finger position								
Keep the wrists low but not touching the							}	
equipment; rotate wrists inward so that fin-								
gers are in a direct, vertical line with the					}			
keys; curve the fingers; do not bounce the								
wrists					<u> </u>			-
Keep stroking action in the fingers								
Hold the wrists and arms almost motion-								
less; make reaches with the fingers-not					)			
with the hands and arms; strike each key								
with a quick, sharp stroke; snap the finger								
toward the palm after each stroke								-
Key by touch								
Do not look at your fingers as you key; keep								
your eyes on the copy	l				\ <u></u>			I_

Continued on page 4

# **Technique Rating Sheet**

## SCORING:

Excellent = 4 points

Good = 3 points

Average = 2 points

Poor = 1 point

Key without pauses  Do not pause between letters or words; try to keep the cursor/carrier moving; key easy-to-stroke two- and three-letter combinations rapidly; slow down for difficult reaches; key some words as words rather than as separate letters  Space properly  Use a quick down-and-in tapping motion of the right thumb; space between words without pausing; let the side of the thumb lightly touch the space bar; do not space at the end of a line  Return the cursor/carrier properly  Tap the enter/return key lightly with the sem finger and release quickly; return to home-key position immediately; keep other fingers on home-key position; keep eyes on the copy throughout the enter/return operation; do not space before returning; begin keying the next line without a pause  Use shift keys properly  Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key position; keep eyes on copy		2	3	4	5	6	7	8
Do not pause between letters or words; try to keep the cursor/carrier moving; key easy-to-stroke two- and three-letter combinations rapidly; slow down for difficult reaches; key some words as words rather than as separate letters								
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home-key position immediately; keep other fingers on home-key position; keep eyes on the copy throughout the enter/return operation; do not space before returning; begin keying the next line without a pause  Use shift keys properly  Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-								1
fingers on home-key position; keep eyes on the copy throughout the enter/return operation; do not space before returning; begin keying the next line without a pause  Use shift keys properly  Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-				]			1	[
the copy throughout the enter/return operation; do not space before returning; begin keying the next line without a pause  Use shift keys properly  Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-			i					
ation; do not space before returning; begin keying the next line without a pause  Use shift keys properly  Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-			1	1	}		}	Į
Wes shift keys properly  Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-								
Use shift keys properly  Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-		١.	l		l	l	·	
Use a one-two count as (1) the a or sem finger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-								
ger presses the shift and (2) the key is struck with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-				l	ł		1	
with the opposite hand; keep other fingers over home-key position; quickly release the shift key and return finger to home-key po-		•				1		
over home-key position; quickly release the shift key and return finger to home-key po-					Ì		1	
shift key and return finger to home-key po-					1			1
	l	}	ł	1	ł	1	1	1
sition; keep eyes on copy	i			1				1
·								-
Tabulate properly								
Make a finger reach to the tab key; keep the								
wrist low; avoid up-and-down hand move-								
ment; keep eyes on copy; key as soon as the								
cursor/carrier reaches the tab setting								1—
M Remove disk efficiently								
Follow screen prompts; store document;	ļ							
wait for red light on disk drive to go off;								
open door to disk drive; remove the disk	1		1	1	}	}	1	
and place it in the protective envelope; turn								
off the power to the monitor and the micro-								
computer								_
Remove paper efficiently								
Pull paper-load lever/bail toward you; oper-								
ate the paper-feed key or the paper-release					1			
lever; pull paper out of machine; turn off		1	1					
the typewriter	I					.		.[_
J.1	<b> </b>		+	+	<del> </del>	1 -		+
TOTAL POINTS			1	1	1	· I		· [ —

# Reinforcement Activity

# **Keyboard Practice**

# Goal: To practice proper keystroking techniques

#### Default or SS

SM: 33-97 (12 pitch) 27-82 (10 pitch)

#### **LESSON 2**

asdf jkl; a; sl dk fj ;a ls kd jf a;a sls dkd fjfj

sad; ask; fad; jas; all; dad; lass; jak; lad; fall

a lad; as sad as; ask a; lass asks; all fall; dads

## М

Key the drill line. Enter/ Return and key the line again.

**DS** Continue with the remaining drill lines.

# T

- 1. Insert this sheet into the typewriter.
- 2. Roll the paper up so you can read the first drill line.
- 3. Key the drill line. Return and key the line again.
- Space down to the next drill line.
   Repeat Step 3. Continue with remaining lines.

#### **LESSON 3**

- (E) ded deed deaf dele seed led ade lade dell lead eel
- $oldsymbol{oldsymbol{ ext{H}}}$  jhj hadj hash has aha half had hall dash shall ash
- 1 ftf fat fast daft fatal staff last flat talk salts

#### **LESSON 4**

- (1) kik like kid dike silk kites hike sheik khaki kiss
- G fgf gaffe flag gag gale get glass egg hag gas gate

# Reinforcement **Activity**

# **Keyboard Practice Continued**

Default or SS

SM: 33-97 (12 pitch) 27-82 (10 pitch)

M

again.

(N) jnj jane jeans handle stand end lank and tent lend

# **LESSON 6**

Key the drill line. Enter/Return and key the line again.

DS Continue with the

(R) frf fir far fear fire frets fair friend raft rifle

O lol long load look hole told soil loaf solo loosen

remaining drill lines.

SHIFT Nan Helen Jane Kate India King Latin Jake Len Hank

# Key the drill line. Return and key the line

Space down to continue with the remaining drill lines.

#### **LESSON 7**

- 🛡 juj jug jute jungle junk juggle jaguar just junket
- w sws sweets waist news swing tows sewn straw swords
- 1.1 Ltd. La. Ill. Okla. ital. He is. Janet sees.

#### **LESSON 9**

(P);p; pep; people; whip; pear; pepper; pipe; sipped;

# Reinforcement - Activity

7.

# **Keyboard Practice Continued**

Default or SS

• k,k king, link, walk, tank, thanks, take, talking,

SM: 33-97 (12 pitch) 27-82 (10 pitch)

SHIFT Rita Andrew Susan Delhi Frank Ed Tulane Wales Greg

## M

Key the drill line. Enter/Return and key the line again.

DS Continue with the remaining drill lines.

## **LESSON 10**

M jmj jam major jump jasmine jetsam summer main time

## I

Key the drill line. Return and key the line again.

Space down to continue with the remaining drill lines.

- (B) fbf fib fable fiber buff baffle forbid flab fabric
- © dcd deck cad scored dice credit duct dunce succeed

#### **LESSON 12**

- (Y) jyj joy Joey jelly jay July jetty juicy jury jolly
- 2 aqa aqua quart quota equal quack quake squad qualm
- x sxs six taxes exist expense sax sexton waxes mixes

# Reinforcement Activity

## **Keyboard Practice Continued**

Default or SS

SM: 33-97

(12 pitch) 27-82

27–82 (10 pitch)

M

Key the drill line. Enter/Return and key the line again.

DS Continue with the remaining drill lines.

**LESSON 17** 

**LESSON 13** 

;;; Dear Kathy: Gentlemen: Add these: This way:

v fvf five favor fever verify fervor festive forever

Z aza glaze amaze adze haze lazy zeta Brazil Arizona

T

Key the drill line. Return and key the line again.

?; ?; What? When? How? Where? Is he? Will they?

Space down to continue with the remaining drill lines.

**LESSON 18** 

Keyboard 1 (); '; let's; wasn't; Jan's; you'll; can't; couldn't;

Keyboard 2 🕑 j'j Jan's Kathy's Mike's Jenny's Lora's I'm aren't

-; -; first-class; self-made; thirty-four; all-star;

Or All caps command

# Reinforcement **Activity**

# **Keyboard Practice Continued**

Default or SS

#### **LESSON 19**

SM: 33-97 (12 pitch) 27-82 (10 pitch)

( ;"; "loser" "always" "some" "perhaps" "only" "but"

s"s "she" "sure" "best" "thanks" "star" "sensible"

M

Key the drill line. Enter/Return and key the line again.

DS Continue with the remaining drill lines.

Keyboard 1 or automatic underscore

[ ; \_; I am; the word <u>like</u>; <u>Time</u>; <u>your</u> book; <u>one</u> year

<u>I</u> can; <u>Sports Illustrated</u>; the word <u>joke</u>; <u>Look</u>

T

Key the drill line. Return and key the line again.

Space down to continue with the remaining drill lines.

#### **LESSON 23**

- 2 s2s 2 sides; 22 sons; 222 signs; 2,222 sets; 22.22
- (3) d3d 3 dogs; 33 dimes; 333 dials; 3,333 deeds; 3.33
- 4 f4f 4 fires; 4.4 feet; 4,444 forts; 444 faces; 4.4

#### **LESSON 24**

[7] j7j 7 jugs; 77 jokes; 7,777 jewels; 777 jumps; 7.7

# **Keyboard Practice Continued**

Default or SS

SM: 33-97 (12 pitch) 27-82 (10 pitch) 8 k8k 8 kegs; 888 kilts; 8,888 keys; 88 kites; 88.88

9 191 9 lots; 99 loans; 9,999 logs; 999 lists; 99.99

## M

Key the drill line. Enter/Return and key the line again.

DS Continue with the remaining drill lines.

## **LESSON 26**

1 ala 1 act; 11 ads; 1,111 acres; 111 acids; 1.1 alp

# Key the drill line. Return and key the line

Return and key the line again.

Space down to continue with the remaining drill lines.

① ;0; 30 days; 400 films; 7,000 bats; 20,000 leagues

\$\f\$f \$9.99; \$33.44; \$223.99; \$89.98; \$72.49; \$77.79

#### **LESSON 27**

5 f5f 5 figs; 55 flares; 5,555 fleas; 555 fads; 5.55

6 j6j 6 jars; 66 jays; 666 juries; 6,666 jumps; 6.66

% f%f 44%; 99.9%; 24%; 100%; 33%; 80%; 10%; 43%; 88%

# Reinforcement **Activity**

# **Keyboard Practice Continued**

Default or SS	LESSON 29
SM: 33–97 (12 pitch) 27–82 (10 pitch)	yboard 1 ();); 1) I chose; 2) you chose; 3) he, she, it chose
Ke M	yboard 2 (1) 1 local) label) full) vertical) mall) all) goal)
Key the drill line. Enter/ Return and key the line again.	yboard 1 (1 (late) (lab) (large) (leave) (lunch) (letters)
DS Continue with the remaining lines.	yboard 2 (knock) (koala) (knight) (knots) (know) (knit)
Key the drill line. Return and key the line again.	(/ ;/; either/or yes/no on/off left/right July/August
Space down to continue with the remaining drill lines.	LESSON 31  [] John yelled out, "Stop! Don't press that switch!"
	$ extbf{@}$ The price of the paperback was 1 $ extit{@}$ \$2 or 12 $ extit{@}$ \$22.
	₩e got 9# of apples, 7# of pears, and 6# of plums.

& Baron & Dubois merged with Clayton & Brand in May.

© One card cost 59¢, one cost 49¢, and one cost 45¢.

# Reinforcement - Activity

# **Keyboard Practice Continued**

Default or SS

SM: 33-97 (12 pitch) 27-82 (10 pitch)  $\begin{tabular}{lll} \bigstar \end{tabular}$  An \* indicates sales items; such as, 42A\* and 13B\*

Ray added  $23\frac{1}{2}$ ,  $16\frac{1}{2}$ , and  $39\frac{1}{2}$  to get a total of  $79\frac{1}{2}$ .

 $\begin{tabular}{l} \begin{tabular}{l} \begin{tabu$ 

## М

T

Key the drill line. Enter/Return and key the line again.

DS Continue with the remaining drill lines.

#### MATH/PROGRAMMING SYMBOLS

Key the drill line. Return and key the line again.

Space down to continue with the remaining drill lines.

@ 510 Data G,(,H,),I,@,J,@,K,3,L,G,M,@,G,3,(,H,),@,I

+ Jane determined that 8 + 9 + 7 + 9 + 9 equaled 42.

[] 10 Print "Use a [Save] command to place a message"

\* That math program multiplies 3\*6 and prints "3\*6".

= If A=5, B=25, and C=A\*B, then C=5\*25 (5 times 25).

# Word Scale Practice (Use after Lesson 11)

# Use the illustration at the right to answer the ques-

Check your answers on p. 91.

tions that follow.

Use the illustration at the right to answer the questions that follow.

Check your answers on p. 91.

Use the illustration at the right to answer the questions that follow.

Check your answers on p. 91.

# Goal: To review word scale use

I was told to check his work thoroughly. It is important to do the job very well. Since that first day, she has done well. Before leaving today, call the operator.

- 1. If you keyed all of line 1, what is your GWAM?
- 2. If you keyed all four lines, what is your GWAM?
- 3. If you keyed all of line 1, and up to the word *job* in line 2, what is your GWAM?

# SET 2

More practice was required to get ahead. I can work rapidly to make the schedule. A memo was sent regarding your progress. Every year, another report was required.

- 1. If you keyed to the end of line 2, what is your GWAM?
- 2. If you keyed all of lines 1 and 2 and up to the word *sent* in line 3, what is your GWAM?
- 3. If you keyed all of lines 1, 2, and 3 and up to the word was in line 4, what is your GWAM?

#### SET 3

SET 1

Use those good keying techniques you have learned. You will find that they pay off in better results. Maintaining good posture will help reduce fatigue. Keeping your eyes on the copy will increase speed.

1. If you keyed all four lines and up to the word *you* in line 1, what is your GWAM?

6

- 2. If you keyed all four lines twice and up to the word *you* in line 1, what is your GWAM?
- 3. If you keyed up to the word increase in line 4, what is your GWAM?
- 4. If you keyed all four lines and up to the word *good* in line 3, what is your GWAM?

36

16

24

36

30

40

13

Following each of the paragraphs below, determine the answers to the questions. Record your answers in the column at the right. Check your answers on page 91.



In recent years, a revolution has been taking place all around us—the computer revolution. Like other revolutions before it, this one affects us all, whether we know it or not and whether we like it or not. We can scarcely escape the computer. It is everywhere. It is found in the business world, in education, in science, in law enforcement, in agriculture, and in the home. If we can better understand the computer, we will be better able to use it.

1' 1 2 3 4 5 6 7 8 9 10 11 12 3' 1 1 2 3 4 5 6 7 8 9 10 4

#### What is your GWAM if:

- 1. In a 1-minute timing, you keyed up to the word everywhere?
- 2. In a 1-minute timing, you keyed the entire paragraph?
- 3. In a 3-minute timing, you keyed the entire paragraph once and up to the word *other* in the second line?
- 4. In a 3-minute timing, you keyed the paragraph once and reached the word *able* in the last line?

#### SET 5

A computer is a device which can, through the technological miracle of miniature electronic circuitry, use a set of instructions to accept data in the form of words, letters, figures, and symbols and very rapidly process the information into a useful form. Computers come in all sizes. Large computers with great capacity for processing and storing information are generally called "main-frame" computers. Small computers are called "microcomputers."

 1'
 1
 2
 3
 4
 5
 6
 7
 8
 9
 10
 11
 12

 3'
 1
 2
 3
 4

## What is your GWAM if:

- 1. In a 1-minute timing, you keyed through the end of the fourth line?
- 2. In a 3-minute timing, you keyed the paragraph once and reached the word *sizes* in the sixth line?
- 3. In a 3-minute timing, you keyed the paragraph twice?
- 4. In a 3-minute timing, you keyed the paragraph twice and reached the word *miracle* in line two?
- 5. In a 3-minute timing, you keyed the paragraph once and reached the word *Computers* in line five?

22

34 11

46 15

58 19

81 27

92 31

34 11

46 15

57 19

68 23

91 30

14

# Misstroke Location Practice (Use after Lesson 16)

# Goal: To learn to identify misstrokes

Default or SS

SM: 11/2" (12); 1" (10)

Read Need to Know, 14E, in the textbook.

Circle the misstrokes in the sentences at the right. The kind of misstroke is indicated for each group of sentences.

After circling the misstrokes, key the sentences correctly.

Check your answers in the solutions at the back of the workbook.

#### SET 1 Omitted Letter(s)

Quitly sitting, Tom read the bigraphy.

Reachin agreement was a real necessity.

Nan needed mor time to practice skiing.

#### SET 2 Omitted Word(s)

Ms. Wilson gave class an assignment.

Most of time, I finished work early.

I gave Jo apple, a pear, and a peach.

#### SET 3 Added Letter(s)

Do not forget too let Sam know the rules.

The reporte was to ben completed by today.

Finding time for practice wass difficult.

#### SET 4 Added Word(s)

The book was in in that locker in the hall.

Time will will tell whether Marion was right.

As soon as as her work was done, Mary left.

#### SET 5 All of the Above

As you are keyin, try to concentrate on your work. Letting you mind wander may may result in errors. Employers expect each employee produce copy that iss free of of errors. Having to spend time corecting errors can resul in lower productivity. Lower productivity migh result in lower profit for the employer, andd no employer will will permit that happen indefinitely.

#### SET 6 Extra Space

Key ing accurately demands concen tration.

Practic ing always helps to make per fect.

Con centration is necessary for accuracy.

Continued on page 16