



**WORK EXPERIENCE/FORMER EMPLOYERS**

Provide complete and specific information. Start with your current or most recent job. Include self-employment and military service. For part time work, show the average number of hours per week. Show any changes in job title for the same employer as a separate position.

ARE YOU CURRENTLY EMPLOYED? YES  NO

IF SO, MAY WE INQUIRE OF YOUR PRESENT EMPLOYER? YES  NO

Employer	Street Address	
Your Title	City, State, Zip	
Your Duties	Phone	Name of Supervisor
	Total Time Employed	
	From (Month & Year)	To (Month & Year)
	Last Rate of Pay	
	Reason for Leaving	

Employer	Street Address	
Your Title	City, State, Zip	
Your Duties	Phone	Name of Supervisor
	Total Time Employed	
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**ATTENDANCE:**

Consistent attendance and punctuality are essential requirements of every job with this Company. Is there anything that would interfere with your regular attendance if you are offered a job with Kuhn Krause, inc.? YES  NO   
If yes, please explain.

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**REFERENCES: (PERSONS NOT RELATED TO YOU)**

NAME	ADDRESS	TELEPHONE NUMBER	BUSINESS	YEARS ACQUAINTED

Your application will not be processed unless you have read and signed the Authorization, Release, and Certification.

**AUTHORIZATION, RELEASE, AND CERTIFICATION**

I certify that all information on this application is true, complete, and correct to the best of my knowledge. I understand that all false or misleading statements by me, or material omissions of information requested of me, may result in rejection of my application or, if employed my immediate dismissal.

I hereby give permission to the employer to seek to verify and supplement the information set forth in the application.

I release from all liability or legal claims every person who might be seeking or providing information, whether oral or written. A photocopy of this release shall be as valid as the original, and may be relied upon by all persons providing information.

I understand that I may be required to submit to a medical examination if offered a position conditioned on such examination. I also understand that I may be required to submit to testing for controlled substances or other drugs.

I understand that Kuhn Krause keeps applications on file for one year.

I certify I have read (or have had read to me) and understand this authorization, release, and certification.

Applicant's Signature \_\_\_\_\_ Date \_\_\_\_\_

For Office Use Only

Interviewer comments and recommendations: _____ _____ _____
Job Title _____ Dept. _____ Shift _____ Interview Date _____
Starting Rate _____

Office Use Only:

Overall Rating: \_\_\_\_\_ / 62 %

Math \_\_\_\_\_ / 24

Directions \_\_\_\_\_ / 18

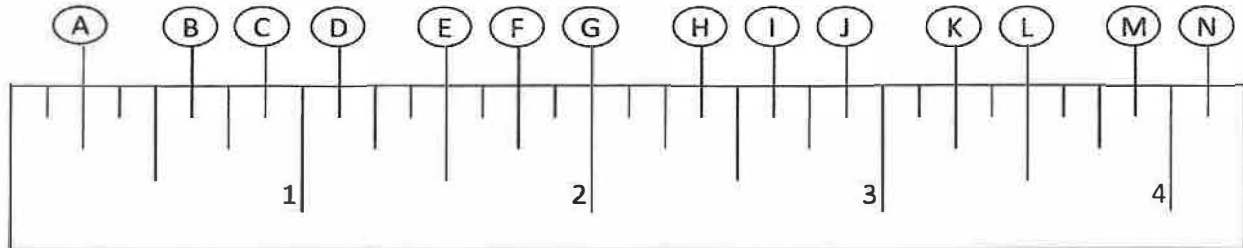
Mechanical \_\_\_\_\_ / 6

Tools \_\_\_\_\_ / 14

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Position applied for: \_\_\_\_\_



1 Use the above drawing and give the reading of the indicated points. Be sure answers are in fractional form in lowest terms. Example: A =  $1/4$  "

B \_\_\_\_\_

C \_\_\_\_\_

D \_\_\_\_\_

E \_\_\_\_\_

H \_\_\_\_\_

J \_\_\_\_\_

K \_\_\_\_\_

M \_\_\_\_\_

2 Use the above drawing and give the reading of the indicated points. Be sure answers are in decimal form. Show answers to 3 decimal places. Example: B = .625 "

A \_\_\_\_\_

F \_\_\_\_\_

I \_\_\_\_\_

L \_\_\_\_\_

3 Work the arithmetic problems below.

$$\begin{array}{r} 24 \\ + 91 \\ \hline \end{array}$$

$$\begin{array}{r} 1763 \\ - 846 \\ \hline \end{array}$$

$$\begin{array}{r} 2043 \\ + 581 \\ \hline \end{array}$$

$$\begin{array}{r} 1371 \\ - 1043 \\ \hline \end{array}$$

$$\begin{array}{r} 875 \\ + 375 \\ \hline \end{array}$$

$$\begin{array}{r} 97 \\ - 81 \\ \hline \end{array}$$

4 Work the arithmetic problems below.

$$\begin{array}{r} 380 \\ 19 \\ \hline \end{array}$$

$$\begin{array}{r} 32 \\ \times 7 \\ \hline \end{array}$$

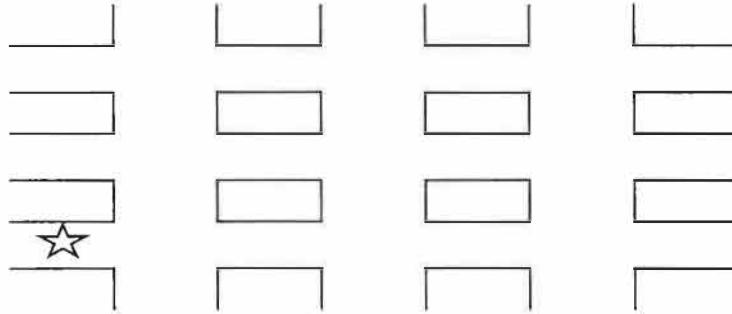
$$\begin{array}{r} 484 \\ 11 \\ \hline \end{array}$$

$$\begin{array}{r} 1112 \\ \times 8 \\ \hline \end{array}$$

$$\begin{array}{r} 296 \\ 37 \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ \times 3 \\ \hline \end{array}$$

- 5 Follow these directions to draw a path on the map below: Start at the star (\*) and go to the first intersection, turn left go one block, turn right go one block, turn left go one block, turn right go one block, turn right go two blocks and stop and mark an X.



- 6 In the space next to each number below, write the letter of the bin that you would put that number in. The bins are lettered as follows:

A	101-120	D	161-180	G	221-240	J	281-300	M	341-360
B	121-140	E	181-200	H	241-260	K	301-320	N	361-380
C	141-160	F	201-220	I	261-280	L	321-340	O	381-400

Example:      143          C    

264                      152                      374                      400                  
 289                      121                      223                      188                

- 7 Circle the numbers in the three columns on the right which match the numbers in the column on the left.

224-1030		224-1039	224-1030	226-1030
226-1220		224-1220	226-1230	226-1220
224-1376		224-1336	224-1376	224-1374
223-2446		223-2446	223-2445	223-2443
211-1118		211-1181	211-1119	211-1118

- 8 Determine the number of cartons necessary to order the quantity of pieces listed. If the quantity is not even, raise to the next carton.

Example: 7 pieces ordered. 2 pieces per carton = 4 cartons.

- a) 49 pieces ordered. 12 pieces per carton =        cartons.  
 b) 72 pieces ordered. 16 pieces per carton =        cartons.  
 c) 36 pieces ordered. 4 pieces per carton =        cartons.  
 d) 14 pieces ordered. 16 pieces per carton =        cartons.

- 9 *Jeff is going to tighten the lug nuts on his truck. The appropriate tool for this job is:*
- a) Locking Pliers
  - b) Adjustable Wrench
  - c) Combination Wrench
  - d) Impact Wrench
- 10 *Thomas has a flat radial tire on his 3/4 ton truck. He should inflate the tire to approximately what pressure:*
- a) 4 psi
  - b) 40 psi
  - c) 400 psi
  - d) 3/4 tons
- 11 *Randy is putting more lights on his motorcycle. He should purchase lights designed to operate on what type of electricity:*
- a) 480 volts 3-phase current
  - b) 110 volts alternating current
  - c) 19.2 volts lithium current
  - d) 12 volts direct current
- 12 *Bobby's race car won't start. This could be caused by which of the following conditions:*
- a) Melted spark plug wire
  - b) Low transmission fluid
  - c) Loose muffler bearing
  - d) Improperly seated radiator shroud
- 13 *Ryan needs to change the oil on his truck. He should use the following tool to appropriately remove the drain plug:*
- a) Hammer
  - b) Screwdriver
  - c) Combination Wrench
  - d) Hex Wrench
- 14 *The radiator in Eric's car is running low on fluid. He should fill the radiator with which of the following fluids:*
- a) Antifreeze
  - b) 5W30 Oil
  - c) Hydraulic Fluid
  - d) Gasoline

15 Identify the proper driver for each screw type



A



B



C



D

\_\_\_\_\_ Torx  
\_\_\_\_\_ Slotted

\_\_\_\_\_ Phillips  
\_\_\_\_\_ Allen

16 Identify each tool below by writing the letter by the tool image next to the tool name



A



B



C



D



E



F



G



H



I



J

\_\_\_\_\_ Tongue and groove pliers  
\_\_\_\_\_ Screwdriver  
\_\_\_\_\_ Cordless Drill  
\_\_\_\_\_ Locking Pliers  
\_\_\_\_\_ Side Cutters

\_\_\_\_\_ Hex Wrench  
\_\_\_\_\_ Spanner Wrench  
\_\_\_\_\_ Adjustable Wrench  
\_\_\_\_\_ Impact Wrench  
\_\_\_\_\_ Combination Wrench



We are always excited to have outstanding applicants! Please tell us how you heard about us:

\_\_\_\_\_ Referred by Kuhn Krause Employee Name \_\_\_\_\_

\_\_\_\_\_ Billboard

\_\_\_\_\_ Website (please list) \_\_\_\_\_

\_\_\_\_\_ Newspaper ad (please list) \_\_\_\_\_

\_\_\_\_\_ Radio

\_\_\_\_\_ TV

Comments:

\_\_\_\_\_