

APPLICATION FOR EMPLOYMENT M.C. MOLDS INC.

GENERAL INFORMATION

Name (Last)	(First)	(Middle Initial)	Home Telephone () -
Address (Mailing Address)	(City)	(State)	(Zip) Other Telephone () -
E-Mail Address		Are you legally entitled to work in the U.S.? <input type="checkbox"/> Yes <input type="checkbox"/> No	

POSITION

Position Or Type Of Employment Desired	Will Accept: <input type="checkbox"/> Part-Time <input type="checkbox"/> Full-Time <input type="checkbox"/> Temporary	Shift: <input type="checkbox"/> 1st (6:30am to 3pm) <input type="checkbox"/> 2 nd (2:30pm to 11pm) <input type="checkbox"/> 3rd (9:30pm to 6 am) <input type="checkbox"/> ANY
Are you able to perform the essential functions of the job you are applying for, with or without reasonable accommodation? <input type="checkbox"/> Yes <input type="checkbox"/> No		
Salary Desired	Date Available	

EDUCATION AND TRAINING

High School Graduate Or General Education (GED) Test Passed? Yes No
 If no, list the highest grade completed

College, Business School, Military (Most recent first)

Name and Location	Dates Attended Month/Year	Credits Earned		Graduate	Degree & Year	Major or Subject
		Quarterly or Semester Hours	Other (Specify)			
	From To			<input type="checkbox"/> Yes <input type="checkbox"/> No		
	From To			<input type="checkbox"/> Yes <input type="checkbox"/> No		
	From To			<input type="checkbox"/> Yes <input type="checkbox"/> No		
	From To			<input type="checkbox"/> Yes <input type="checkbox"/> No		

Occupational License, Certificate or Registration	Number	Where Issued	Expiration Date
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Languages Read, Written or Spoken Fluently Other Than English

VETERAN INFORMATION (Most recent)

Branch of Service	Date of Entry	Date of Discharge
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SPECIAL SKILLS (List all pertinent skills and equipment that you can operate)

(Maximum 1000 characters)

References:

1-	
2-	
3-	

WORK EXPERIENCE (Most Recent First) (Include voluntary work and military experience)

Employer	Telephone Number () -	From (Month/Year)
Address		
Job Title	Number Employees Supervised	To (Month/Year)
Specific Duties (Maximum 1000 characters)		Hours Per Week
		Last Salary
		Supervisor
		Reason For Leaving
Employer	Telephone Number () -	From (Month/Year)
Address		
Job Title	Number Employees Supervised	To (Month/Year)
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		Last Salary
		Supervisor
		Reason For Leaving

I certify the information contained in this application is true, correct, and complete. I understand that, if employed, false statements reported on this application may be considered sufficient cause for dismissal.

Signature of Applicant _____ Date _____

Interviewer's Comments:

Test # 1 – Solve Following Problems

1. $5 + 17 + 26 + 102 + 35$ Answer _____
2. Add 3ft. 6 in. + 8 ft. 2 in. + 4 in. + 2 ft. 5 in.Answer _____
3. What is 67% of \$543.22Answer _____
4. $15 \times 7 \times 2 \times 13$ Answer _____
5. Add: 8 mins. 32 sec. + 37 mins. 18 sec. + 15 sec.Answer _____
6. Add: 3 yrs. 4 mo. + 8 mo. + 9 yrs. 3 mo. + 2 yrs 1 mo...Answer _____

Test # 2 – Circle Incorrect Answers

$36 - 9 = 29$	$13 + 4 = 17$	$14 - 9 = 55$	$21 - 6 = 15$
$15 + 6 = 21$	$46 + 2 = 44$	$27 - 15 = 12$	$12 - 6 = 6$
$38 - 6 = 32$	$33 + 9 = 42$	$19 - 3 = 16$	$7 + 11 = 18$
$7 + 8 = 16$	$28 + 10 = 18$	$45 - 7 = 38$	$11 - 7 = 19$
$17 - 9 = 7$	$23 - 5 = 28$	$11 - 8 = 3$	$67 - 9 = 58$

Units of Measurement and Number

- How many ounces are there in $1 \frac{3}{4}$ pounds? Answer _____
- How many inches are there in $\frac{3}{4}$ yard? Answer _____
- How many dozen in 72? Answer _____
- How many feet in $3 \frac{1}{3}$ yards?Answer _____
- How many inches are there in $2 \frac{3}{4}$ feet? Answer _____
- What is the area of a $2 \frac{1}{2}$ in. diameter circle? (Show work) Answer _____
- What is the circumference of a $2 \frac{1}{2}$ in. circle?(Show work) Answer _____
- What is the sum of the degrees in a right triangle?Answer _____
- What is the sum of the degrees in a isosceles triangle?Answer _____

If your resume does not include the following information, please provide it below:

- **What machines, standard or CNC, can you operate proficiently?**

- **What tolerances can you work within?**

- **What type of machines are you qualified for? (Example- Production machinery, Detail work, Dies, Molds, Fixed runs?)**

- **What software programs are you qualified for? (Example- SolidWorks, PowerMill, Work NC, ect.)**

- **Do you have your own tools?**

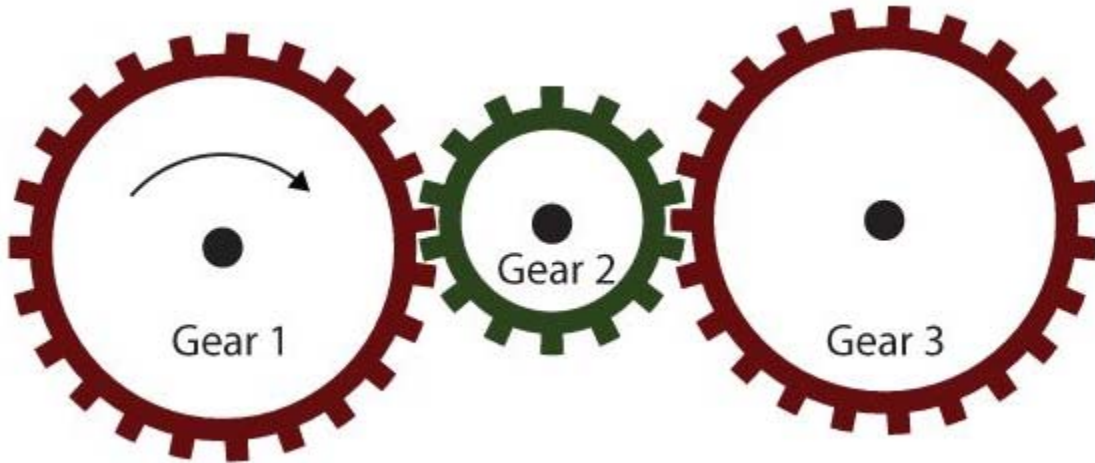
- **Can you \ will you work 1st _____ 2nd _____ 3rd _____ shifts**

- **Can you make your own setups?**

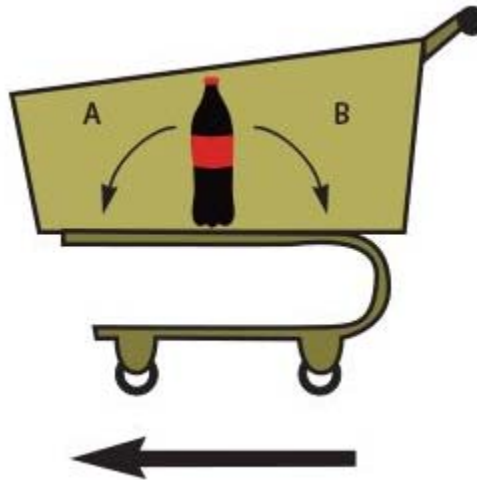
- **How many threads per inch on the barrel of a micrometer?**

Mark the correct answer –

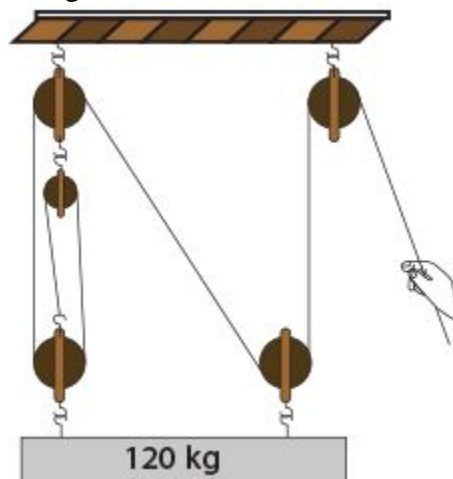
- 1- In what direction will Gear 3 turn?
 Clockwise Counterclockwise



- 2- If the shopping cart was moving in the direction of the big arrow and then you stopped it suddenly, which way would the bottle fall?
 Direction A Direction B Can't Say

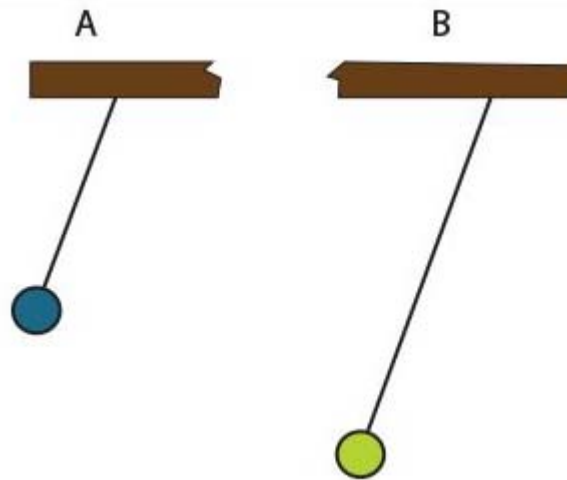


- 3- How much force (in kg) do we need to use to lift the 120 kg using the set up below
 10 kg 12 kg 20 kg 24 kg



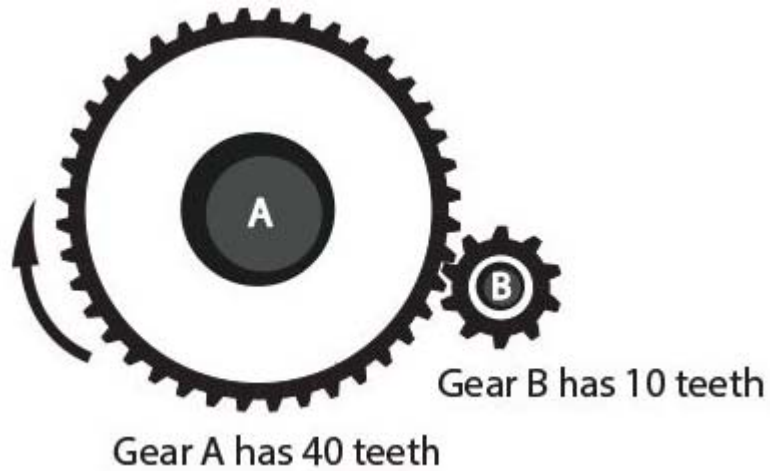
4- You put the same amount of weight at the end of these two pendulums. If you let go of the two pendulums at the same time, which will swing faster?

A B No difference



5- If gear A turns 5 times, how many times will gear B turn?

1 time 5 times 10 times 20 times



6- Two men are carrying a heavy box on a plank. Which man is carrying more of the load?

Man A Man B Equal between A and B

