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#### ABSTRACT

This curriculum was developed by a coalition of business and educational organizations, Project Workplace Literacy Partners in Chicago, to provide beginning workplace literacy instruction. The basic core curriculum is adaptable for use in a variety of workplace settings and in both job-specific and general work skills courses. The curriculum provides a resource list of competencies and a framework for instructional units from which teachers can develop a lesson plan. Content covers seven language use contexts, including: job performance; clarification/:erification; work schedule/time sheet/paychecks; safety; general work-related interaction; social language; and general company language. Within each of these seven topic areas is a list of competencies and instructional units, which outline lesson content. Each instructional unit includes the following: the target competency; descriptions of one or two related situations; materials, vocabulary; grammatical structures for incorporation into learning activities; examples of spoken conversations or excerpts, with possible adaptations; and company-specific materials from actual worksites. A sample competency checklist and achievement test are appended. (MSE) (Adjunct ERIC Cl\_inghouse on Literacy Education)

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PROJECT WORKPLACE LITERACY PARTNERS IN CHICAGO

# WORKPLACE LITERACY CORE CURRICULUM

for

# **BEGINNING ESL STUDENTS**

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PROJECT WORKPLACE LITERACY PARTNERS IN CHICAGO

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# WORKPLACE LITERACY CORE CURRICULUM

for

# **BEGINNING ESL STUDENTS**

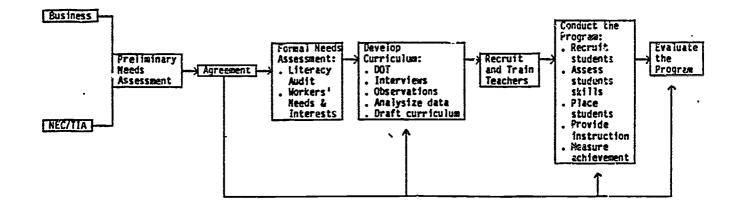
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## INTRODUCTION

Project Workplace Literacy Partners in Chicago was funded by the U.S. Department of Education to provide workplace literacy instruction. The educational partners in the project were Northwest Educational Cooperative and Travelers and Immigrants Aid of Chicago. The business partners were Bretford Manufacturing Company, Denoyer-Geppert Science Company, Integrity Uniform, and Magid Glove Company. The project provided workplace literacy instruction to 323 Limited English Proficient workers in 33 courses. The number of class slots totaled 501.

The model for the project emphasized a collaborative effort between the business and educational partners at all stages. Major activities included a preliminary needs assessment in preparation of the proposal and upon being funded, the project conducted comprehensive needs assessments/literacy audits, developed curriculum, hired and trained teachers, recruited students, assessed students, provided a variety of workplace literacy ESL classes, measured student achievement, and evaluated the project. The actual model is shown below.



The project offered four basic types of courses, each lasting 36 contact hours. Instruction was provided in a classroom setting with groups ranging from 7 - 15 students. Classes usually met two times a week for 1 1/2 or 2 hours a session. At one site, classes met one hour a week, four times a week. While this schedule is not recommended, it was necessary due to time and space constraints. The specific courses offered by the project were:

Job-Specific ESL Course. Such a course addressed the needs of a specific category of worker, such as sewers, painters, or machine operators. The primary goal was to teach the necessary basic skills to perform the target job.

General Workskills ESL Course. This course was for workers who had adequate job skills for performing their jobs but who lacked necessary information about the company or about other employment opportunities for promotion or lateral transfer. The goal of this course was for the learners to be able to describe the company and its products, identify the types and functions of the departments, read the company catalog and general employee information, and describe the various positions and tasks within the company.

Special Upgrading ESL Course. This course was for workers who were targeted for promotion because of a variety of reasons (good work record, seniority, leadership qualities, e.c.) but who needed to improve their language skills.

Life Skills ESL. This course was for employees with such a low level of English proficiency that they were unable to function independently in the community.

# **Curriculum Overview**

The project utilized a competency-based approach which is defined as a "performance-based process leading to a demonstrated mastery of basic and life skills necessary for the individual to function proficiently in society. The instructional content focuses on the application of basic skills to life skill/role competencies as determined by an assessment of the learner's needs, goals, and abilities." (Mainstream English language Training Resource Package, Health and Human Services, 1985). This approach combined the needs of the learners with the needs of the workple ze, provided a functional context for learning of the basic skills, evaluated learning in terms of application to the job, and provided a system for program accountability.

The project focused on the development of a core workplace curriculum which could be adapted for use in a variety of manufacturing settings and in both Job-Specific and General Workskills courses. It is important to note the word "*adapted*" - the intent of the core curriculum was to provide a resource list of competencies and a core framework for instructional units from which the teacher could develop a lesson plan specific to the needs of the class.

Another important feature of this curriculum is that it is directed toward the beginning level ESL student (MELT Student Performance Level I-III). The project focused on this level because the majority of the learners at the four sites were at this level, they had the greatest needs, and there was little research or few materials available.

The process for developing this core curriculum included: reviewing the results of the on-site literacy audits, comparing the audit results across sites to identify commonalities, reviewing available workplace research and instructional materials, and developing a core list of competencies. Project staff then field-tested these competencies to determine appropriateness and relevance. The revised list of competencies is found in this document.

# **Curriculum Content**

The curriculum contains seven topics. A topic refers to the context in which the language is used. The topics identified by the project include:

- 1. Job Performance (JP)
- 2. Clarification/Verification (CV)
- 3. Work Schedule/Time Sheet/Paychecks (WTP)
- 4. Safety (S)
- 5. General Work Related (GWR)
- 6. Social Language (SL)
- 7. General Company (GC)



Within each topic is a list of competencies and instructional units. An instructional unit outlines the content of a lesson plan. In each instructional unit in this document are found:

- 1. Competency The target competency is listed. The topic is indicated by the initial abbreviation.
- 2. Situation One or two situations are described. They can provide the context for the lesson.
- 3. Materials The most important materials are those which are actually used in the workplace. Suggestions for those materials are listed. In addition, the project used several published texts and referenced them in the instructional units. These are:

<u>A New Start.</u> Linda Mrowicki and Peter Furnborough. Portsmouth, NH: Heinemann Educational Books, 1982.

Let's Work Safely. Linda Mrowicki. Palatine, IL: Linmore Publishing, 1984. Speaking Up At Work. Catherine Robinson and Jenise Rowecamp. New York: Oxford University Press, 1985.

Your First Job. D.W. Prince and Julia Gage. Englewood Cliffs, NJ: Prentice-Hall, 1986.

- 4. Vocabulary Whenever possible, categories of vocabulary have been listed. A category allows for flexibility for the teacher to select specific words for the workplace. When common idiomatic or high frequency words were found important at several sites, these words were listed.
- 5. Grammatical Structures These structures are listed for the teacher as a suggestion for incorporation into the learning activities. Whether or not a teacher chooses to emphasize the acquisition of the structure or the learning of the structure depends upon the students' learning styles, backgrounds, proficiency levels, and goal of the course.
- 6. Interchanges These are examples of spoken conversations or excerpts of conversations. The Core Interchange is the basic conversation which the teacher can adapt to accommodate the special characteristics of the learners and situations. To the right of the Core Interchange can be found several examples of adaptations for specific companies. These interchanges can be used for constructing listening exercises or developing dialogs and role-plays for language production.
- 7. Specific Company Materials These are actual materials from the worksites which have been used for literacy practice. They are intended as samples teachers should base their lessons upon actual materials taken from the learners' own workplaces.

# **Student Evaluation**

The project evaluates students in two ways: 1) on an ongoing basis using A Key Competency List and 2) at the end of the class using a final Achievement Test.

Ongoing assessment is needed to keep track of student achievement of key competencies covered during the course. Each teacher identifies those competencies which are the most important for the class based upon employer and learner input. Approximately one week after a

key competency has been taught, the teacher measures the students' performance and indicates the rating. Should the learner be unable to successfully perform the competency, the instructor can re-teach the competency and re-evaluate the performance.

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For each course, the teacher designs an Achievement Test. This assessment measures the degree to which a learner has mastered the key competencies. The learner's performance indicated whether the student has successful completed the course and is ready for another course or whether the learner is best served by repeating the course.



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# Job Performance

- 1. Identify products.
- 2. Describe production process.
- 3. Follow instructions to carry out a simple task.
- 4. Respond appropriately to supervisor's comments about the quality of work on the job, including mistakes, working too slowly, and incomplete work.
- 5. Request the supervisor to check the work.
- 6. Report completion of the task 10 the supervisor.
- 7. Fill out a production form to indicate work done.
- 8. Request supplies.
- 9. Ask where an object is located.
- 10. Follow and give simple oral directions to locate an object or place.
- 11. State a problem and ask for help as necessary.
- 12. Respond to inquiry as to nature of the current task; state amount and type of work already completed.
- 13. Identify substandard products and identify the reasons.

# Clarification/Verification

- 1. Clearly state that something has been/has not been understood.
- 2. Repeat to verify that something has been understood.
- 3. Ask someone to repeat more slowly or to repeat something.

# Work Schedule/Time Sheet/Paychecks

- 1. Read and fill out time sheets.
- 2. Read gross pay, net pay and deductions on paychecks.
- 3. Report errors on paycheck or piecework form.
- 4. Respond to request to work a particular shift or schedule.

# Safety

- 1. Read basic safety signs.
- 2. Fill out an accident report form.

# General Work Related

- 1. Give appropriate reason for absence or tardiness in person or on the phone.
- 2. Orally or in writing, request permission to take time off or to leave early or to change a work schedule.
- 3. Read a job announcement.
- 4. Orally or in writing, apply for a job promotion or transfer.



# Social Language

- 1. Initiate and respond to greetings and farewells.
- 2. Ask and answer simple questions about personal background and family.
- 3. Ask and answer simple questions about daily activities, weekly routines, and weekend activities.

# General Company

- 1. Read a job description.
- 2. Read a production ticket.
- 3. Read a production form.
- 4. Read a memo.

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Competency:	JP 1 - Identify Products.
Situations:	Workers name the products that the company produces.
Matorials;	Company catalog, company products.
Vocabulary:	Company products.
Grammatical Structures:	Present tense.

# CORE INTERCHANGE:

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Worker 1: "At the \_\_\_\_\_\_(company's name) we produce \_\_\_\_\_\_." (company's products) COMPANY-SPECIFIC INTERCHANGE:

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Example 1: Worker - Denoyer Geppert "At <u>Denoyer Geppert</u> we produce <u>hun.an anatomy models, science</u> <u>kits aird science charts."</u>

Example 2: Worker - Magid "At <u>Magid</u>, we make <u>gloves and disposeable</u> <u>clothing for workers</u>."

Example 3: Integrity Uniforms - Worker. "At Integrity, we make uniforms for restaurant and hotel employees."

Competency: JP 2 - Describe the production process.

Situations: Workers describe the production process and the role their department plays.

Materials: Company production flow chart, slices of shop floor.

Vocabulary: Company production terms, names of : departments, tools, job categories.

Grammatical Structures:

Present tense.

# CORE INTERCHANGE:

Worker: "In the production of \_\_\_\_\_\_ the first step is \_\_\_\_\_\_. Then \_\_\_\_\_\_.

#### COMPANY-SPECIFIC INTERCHANGE:

Worker - Denoyer Geppert "In the production of <u>anatomical molds</u> the first step is <u>making the molds</u>. The oven operators make the molds. The oven operators make the molds. they cook them in the oven. After they're finished, the operators trim the excess plastic, etc. The painters paint the excess plastic, etc. The painters paint the molds after the molds dry, the packr packs them and prepares them for shipping to our customers."

Competency:	JP 3 - Follow instructions to carry out a simple task.
Stuations:	A supervisor tells workers to perform a task.
Materials:	Products the company manufactures.
Vocabulary:	Location of supplies. Directions: "next to, behind, across from."
Grammatical Structures:	Prepositions of location. Simple imperative.

# CORE INTERCHANGE:

Supervisor: "\_\_\_\_\_." Worker: "OK"

Supervisor: "Bring me \_\_\_\_\_. They're \_\_\_\_\_\_

Worker: "OK"

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# COMPANY-SPECIFIC INTERCHANGE:

Example 1: Scraper - Denoyer Geppert Supervisor: "<u>Sand these kidneys</u>." Worker: "OK"

Example 2: Sprayer - Denoyer Geppert. Superviseor: "Bring me <u>5 screws</u>. They're <u>on the</u> <u>shelf in the spraying room</u>." Worker: "OK"

**Competency:** JP 4 - Respond appropriately to supervisor's comments about mistakes, under production or incomplete production.

Structions: (a) A supervisor praises a worker for his good work. (b) A supervisor points out a worker's mistake. (c) A supervisor criticizes a worker for being too slow.

Materials; Realia's company products. Speaking Up At Work pp. 83-84.

Vocabulary: "Good job, missed, should have done, would have thrown out, work faster, more careful, you've only completed."

Grammatical Structures: Past tense. Present perfect.

#### CORE INTERCHANGE:

Supervisor: "You've done a good job

Worker: "Thank you, \_\_\_\_\_."

Supervisor: "You've missed the

Worker: "I'll try to be more careful in the future."

Supervisor: "Look, \_\_\_\_\_, you've only completed \_\_\_\_\_. Today you've got to work faster." Worker: "Ok, \_\_\_, I'll work faster."

#### COMPANY-SPECIFIC INTERCHANGE:

Example 1: Sewing Operator - Integrity Uniforms Maria: "You've done a good job with the sleeves, Olga." Olga: "Thank you, <u>Maria</u>."

Example 2: Sewing Operator - Integrity Uniforms Mariz: "See, you've ...issed the logo for this jacket." Olga: "I'll try to be more careful in the future."

Example 3: Sewing Operator - Integrity Uniforms Rebrka: "Look, Jung, you've only completed 5 vests." Jung: "OK, <u>Rebeka</u>, I'll work faster."

Competency: JP 5 - Request the supervisor to check the work.

Stuations: A new employee asks a super-Por to check his work.

Materiais: Realia - company products.

Vocabulary: "How does it look, sloppy, OK, not good enough, take your time."

Grammatical Structures: Questions.

CORE INTERCHANGE:

Worker: "is this \_\_\_\_\_ OK?" Supervisor: "Yes, you're doing a good job."

#### COMPANY-SPECIFIC INTERCHANGE:

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Example 1: Painter - Denoyer-Geppert Worker: "<u>Is this heart OK so far</u>?" Supervisor: "Yes, you're doing a good job."

Example 2: Packer - Denoyer-Geppert Worker: "<u>How does this package look</u>?" Supervisor: "It looks a <u>little sloppy</u>. Do it again, but <u>take your time</u> and do it right."

Competency: JP 6 - Report completion of a task to a supervisor.

Situations: A worker tells his supervisor he finished a job.

Materials: Realia - company products, tools.

Vocabulay: "Finished, done, check, right, wrong."

Crammatical Structures:

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Modals - could (request), can.

### CORE INTERCHANGE:

Worker: "Barbara, \_\_\_\_\_." Barbara: "I'll check it. If it's OK, you can \_\_\_\_\_."

#### COMPANY-SPECIFIC INTERCHANGE:

Fainter - Denoyar-Geppert Loot: "Barbara, I <u>fir.ished painting the hoart.</u>" Barbara: "I'll check it. If it's OK, you can <u>start with</u> <u>the eye</u>."

Competency:	JP7 - Fill out a production form to indicate work done.
Stuations:	Employees complete production forms to indicate work completed and the amount of time required to complete the work.
Materials:	Blank production forms.
Vocabulary:	Product numbers; time; quality; date.
Literacy Focus:	Add quantities of hours and minutes; read sight words on production sheet; fill in blanks on the form; read column headings on the form.

# COMPANY-SPECIFIC MATERIALS

# PRODUCTION ORDER AND TIME STUDY

Number:\_\_\_\_\_ Product Number: \_\_\_\_\_ Quantity: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_

\_\_\_\_\_

Date

10.00

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Time Worked in Minutes

\_\_\_\_\_

\_\_\_\_\_

.

\_\_\_\_\_

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

Total = \_

Competency: JP 8 - Request Supplies.

Stuations: (a) Worker borrows tools from co-worker. (b) Worker runs out of materials and requests more.

Materials: Realia, Speaking Up At Work - pp. 47-49, 98-100.

Vocabulary:

Tools, materials; "I'm out of, May I borrow."

Grammatical Structures:

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Polite requests with "may", "can".

#### CORE INTERCHANGE:

Worker: "Can I borrow your \_\_\_\_\_?" Co-Workr: "Sure, here it is."

### COMPANY-SPECIFIC INTERCHANGE:

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Example 1: Sewing Machine Operator - Magid Somsy: "Can I borrow your <u>scissors? I can't find</u> <u>mine."</u> Maria: "Sure, here they are."

Example 2: Scraper - Denoyer-Geppert Maria: "I need <u>sandcaper</u>." Supervisor: "How many pieces?" Maria: "Two, please." Supervisor: "Here you are."

Competency: JP 9 - Ask where an object is located.

Stuations: (a) A worker asks where supplies are located. (b) A worker as's where safety clothing is located.

Materials: Safety clothing, Speaking Up At Work pp. 21, 27-30, company products.

Vocabulary: "Left/right/top/middle/bottom, second, fourth from the bottom, shelf, drawer."

Grammatical Structures:

Prepositions of location.

#### CORE INTERCHANGE:

Worker: "Excuse me. I need

Supervisor: "They'ro \_\_\_\_\_\_

#### COMPANY-SPECIFIC INTERCHANGE:

Example 1: Denoyer-Geppert - Painter Ha: "Excuse me. I need <u>a paint brush</u>. Where is one?" Supervisor: "They're <u>in the supply cabinet</u>."

Example 2: Sewing Operator - Integrity Nohemy: "Excuse me. I need <u>a bundle of sewing</u> <u>material</u>. Where is it?" Mana: "They're in the <u>basket</u>."

Competency: JP 10 - Follow and give simple oral directions to locate an object or place.

Situations: (a) A supervisor tells a new worker where to find a tool. (b) A worker instructs a co-worker how to get to a nearby store for miscellaneous items.

Materials: Floor plan of the company, Speaking Up At Work, pp. 20-30.

Vocabulary:

Directions; "left, right, downstairs, go through the end of, farther," etc.

Grammatical Structures:

Imperative.

#### CORE INTERCHANGE:

Worker: "I need a \_\_\_\_\_." Supervisor: "John, go \_\_\_\_\_.

Worker: "OK. I understand."

#### COMPANY-SPECIFIC INTERCHANGE:

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Example 1: Integrity Uniforms - Sewing Operator Luz: "I need a <u>thread</u>." Supervisor: "Luz, <u>go straight down the hall.</u> Ask <u>the lady on the right for the thread."</u> Luz: "OK. I understand."

Example 2: Fresser - Integrity Uniforms Guadalupe: "I need a <u>vacation</u> form." Olga: "<u>You can ask Florence at the office</u>." Guadalupe: "Where is it?" Olga: "<u>Take the stairs, go down on the first floor.</u> The door on your right is Florence's office."

Competency:	JP 11 - State a problem and ask for help as necessary.				
Str _368:	An employee reports a malfunctioning machine to his supervisor.				
Matorials:	Slides or photos of employees.				
Vocabulary:	Machine names; tool names; "there is, there are".				
Grammatical Structures:	Questions; present tense, 3rd person sinq ir phrase, affirmative & negative.				

CORE INTERCHANGE: Employee: "Excuse me. I have a problem." Supervisor: "What's the problem?" Employee: "\_\_\_\_\_."

Supervisor: "I'll call maintenance and tell them."

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COMPANY-SPECIFIC INTERCHANGE: Magid - Sewing Machine Operator Employee: "Excuse me, <u>Carmen, there is a problem</u> with my sewing machine." Supervisor: "What's wrong?" Employee: "I don't know, <u>it just wen't move</u>." Supervisor: "OK, I'll take a look at it."

**Competency:** JP 12 - Respond to an inquiry as to the nature of a current task; state amount of work already completed.

Stuations: Supervisor asks an employee how much of a certain task he has completed.

Materials: Slides or photos of employees at machine.

Vocabulary: "How is it going? How much have you completed? How much more do you have to complete?"

Grammatical Structures:

Past tence, present perfect, future.

#### CORE INTERCHANGE:

Supervisor: "<u>How is the job going</u>?" Employee: "\_\_\_\_\_."

# COMPANY-SPECIFIC INTERCHANGE:

Example 1: Integrity - Sewing Machine Operator Floor Manager: "Maria, how many pieces do you have left to finish in that bundle?" Maria: "<u>I've finished 6, I have 6 more left</u> to sew." Floor Manager: "OK, but hurry up. That's a rush job.

Example 2: Integrity - Sewing Machine Operator Supervisor: "<u>How much work have you</u> <u>done?</u>" Employee: "<u>I'll be finished with this batch in 30</u> <u>minutes</u>."

Competency: JP 13 - Identify substandard products and identify the reasons.

Situations: Employee shows a substandard product to the supervisor and explains the problem.

Materials: Good products, substandard products.

Vocabulary: "There is/there are;" company specific/terms describing problems; "bubbles, dents, holes, ripped, etc."

Grammatical Structures: Adjuctives and nouns describing imperfections

#### CORE INTERCHANGE:

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Employee: "John, something is wrong with the \_\_\_\_\_." Supervisor: "What's the problem?" Employee: "They're \_\_\_\_." Supervisor: "OK."

#### COMPANY-SPECIFIC INTERCHANGE:

Magid - Glove Turners Hector: "George, these 4 gloves have holes in the forge." George: "<u>OK, give them to me. I'll give them to</u> Susana to sew sciain."

Competency: CV1 - Clearly state that something has been/has not been understood.

Situations: A supervisor explains a new procedure to an employee who verifies comprehension.

Msteriels: Speaking Up At Work pp. 6-9 Your First Job pp. 15-16, pp. 43

Vocabulary: "Get it, got it, I don't understand".

Grammatical Structures: Modal verb: Could (polite request), imperatives

#### **CORE INTERCHANGE:**

Supervisor: \_\_\_\_\_, "do you understand?" Employee: "Yes I understand."

Supervisor: \_\_\_\_\_, "did you get that?" Employee: "I'm sorry, I don't understand."

#### COMPANY-SPECIFIC INTERCHANGE:

Example 1: Magid - Shipping & Receiving Clerk Louis: "Leobardo, load that truck half full." Do you understand? Leobardo: "<u>OK, no problem. Half full</u>."

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Example 2: Magid - Sewing Machine Operator Supervisor: "<u>Take these gloves over to Carmen</u>. Did you get that?" Maria: "<u>No, I didn't</u>."

Competency:	CV2 - Reper to verify that something has been understood.
Situations:	(a) A supervisor gives instructions how to do something. The worker repeats the instructions to indicate comprehension. (b) A supervisor gives a work orcar with number of units to be produced. The worker repeats number.
Materials:	Company product, tools, etc; Your First Cob pp. 16.
Voca's dary:	Vocabulary associated with various tasks in company.
Grammatical Structures:	Simple imperative.

# CORE INTERCHANGE:

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Supervisor: "Janice, \_\_\_\_\_\_"

Worker: "\_\_\_\_\_. Yes, I see, I understand."

# COMPANY-SPECIFIC INTERCHANGE:

Example 1: Oven Operator - Denoyer Geppert Supervisor: "Justano, <u>cut all of this excess plastic on</u> <u>on the molds."</u> Justano: "<u>Cut away excess plastic</u>. Yes, I see, I understand."

Compatency: CV3 - Ask someone to repeat more slowly or to repeat.

Stuations: A supervisor give instructions to an employee too quickly for the employee to understand.

Materials: Speaking Up At Work pp. 10

Vocabulary: "Repeat, slowly, please"

Grammatical Structures: Simple imperative request with "could", "would."

#### CORE INTERCHANGE:

Supervisor: " Can you

Employee: "Excuse me. Please repeat that more slowly. I didn't understand." Supervisor: "\_\_\_\_\_\_ I want you to

### COMPANY-SPECIFIC INTERCHANGE:

Magid Glove Company Carmen: "Julie, can you <u>sew thumbs</u>? Lydia is sick today and we're backed up." Julia: "Excuse me. Please repeat. I didn't understand everything." Carmen: Julia, I want you to sew thumbs."

Competency:	WTP1 - Read and fill out time sheets
Situations:	A worker reads and checks his time card for the time and date he wrote on it.
Materials:	Company's Time Card/Sheet, Speaking Up At Work pp. 35-37.
Vocabulary:	Days of the week, date, name, signature, total hours, pay period, time expression: once a week, every 2 weeks, every week, every day.
Literacy Focus:	Read numbers, times, dates. Write dates, times & signatures.

# COMPANY-SPECIFIC MATERIAL:

Denoyer-Geppert Science Co. Employee\_\_\_\_\_ For Week Ending\_ TIHE-OUT DAILY TOTAL TIME-IN DAY DATE HON <u>`</u>\_\_\_ TUE <u>`</u>\_\_\_ WED THUR FRI **YEEKLY TOTAL =** Employee Signature\_

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Competency: WTP2 - Read gross pay, net pay and deductions on paychecks.

Situations: A worker reads her paycheck to determine what her take-home pay is and how much was deducted.

Meterials: Company's paycheck, Speaking Up At Work pp. 50-56.

Vocabulary: "Regular hour, overtime, earning, gross pay, net pay, guarantee pay."

Literacy Focus:

Read money, dates, times.

COMPANY-SPECIFIC MATERIAL:

Payroll check stub- Integrity Uniform Company

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Vscation			74.64 State	6.43	42.01 LOWS		
Off-Std		9.59	117.69 Local 1		DENIAL,	2.05	18.54
rinka-Up			134.50 Local 2		usa (ne		60.00
					LIFE DS	5.21	46.89
					LONG		
Adjustaant							۰.
TOTALS	45.00	246.06	1704.99	50,40	316.55	17.56	218.94
NETP		178.00	1187.50	•			

Competency:	WTP3 - Report errors on paycheck or piecework form.
Stuations:	An employee points out an error on his pay-heck to his supervicor.
Materials:	Paycheck from company with identifying name or number erased.
Vocabulary:	Net pay; gross pay; deductions; YTD-year to date; to figure something out.
Grammatical Structures:	Present tense, past tense.

# CORE INTERCHANGE:

# COMPANY-SPECIFIC INTERCHANGE:

Employee: "I have a problem with my paycheck. "\_\_\_\_\_\_

Supervisor: "Oh, I see."

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Sewer - Magid Glove Company Isabel: "Carmen, I have a problem with my paycheck. <u>I know I earned more money last week</u>." Carmen: "Well, let's look over your tickets and figure it out."

Competitioncy: WTP4 - Respond to request to work a particular shift or schedule.

Stuations: (a) A supervisor asks the worker to work overtime. (b) A worker was notified by the supervisor to change shift.

Materials: Calendar, work schedule chart, *Speaking Up At Work* pp. 112-117, *A New Start* pp. 63-65.

Vocabulary: Days of the week, shift, time/expression "from \_\_\_\_\_ to \_\_\_\_."

Grammatical Structures: WH Questions, Time expressions.

### CORE INTERCHANGE:

Supervisor: "Anne, car you work overtime on \_\_\_\_\_"? Worker: "How long do you need me to work? Supervisor: "For\_\_\_\_." Worker: "\_\_\_\_\_? Yes."

#### COMPANY-SPECIFIC INTERCHANGE:

Example 1: Scraper - Denoyer Geppert Mr. Lee: "Can you work overtime <u>tomorrow</u>?" Maria: "How long do you need me to work?" Mr. Lee: "<u>For 2 hours</u>." Maria: "OK. <u>2 hours</u>."

Example 2: Worker - Integrity Supervisor: "John, <u>we are changing</u> <u>your schedule from 7am to 3pm."</u> Worker: "<u>From 7am to 3pm</u>?" Supervisor: "Is that OK?" Worker: "Yes, that's fine."

Competency:	S1 - Read basic safety signs.	
Situations:	Employees read safety signs in the plant and on machines.	、
Metorials:	Photos or slides of safety signs.	
Vocabulary:	No smoking, caution, ear protection necessary.	-

Literacy Focus: Read signs and warnings.

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# COMPANY-SPECIFIC MATERIALS

MAGID - SAFETY SIGNS No smoking, matches or opan lights. Danger. Fire escapa. To operate use upright and pull pin. (instructions to operate fire extinguisher.)

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Competency: S2 - Fill out an accident report form.

Situations: A supervisor must fill out an accident report form for any injury sustained by an employee working on the job.

Materials:

Sample report forms.

Vocabulary:

Literacy Focus:

Fill in the form; write simple declarative sentences describing the accident.

## COMPANY-SPECIFIC MATERIALS

SUPERVISOR'S ACCIDENT REPORT



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1.	Name of injured employee	Clock No
2.	Job title	
3.	Date of accident	_ Time
4.	Date accident reported	
5.	To whom was accident reported initially	
6.	Specific location where accident occured	
7.	State what employee was doing when injured	
8.	Describe in detail how accident occurred	
9.	Describe injury to employee	
10.	Was injury caused by employee's failure to obse	rve safety regulations
	or by committing an unsafe act? Yes ( )	No ( )
	if yes explain	
	j_j	· · · · ·

Competency:	GWR1 - Give appropriate reason for absence or tardiness in person or on the phone.
Studions:	A worker wakes up sick with the flu and calls his supervisor.
Materials:	Telephone, visuals of illness, Speaking Up At Work, pp. 15-19.
Vocabulary:	Illness, reasons for being late, reasons for absence.
Grammatical Structures:	Present tense.

#### CORE INTERCHANGE:

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John: "Hello, may I speak with \_\_\_\_\_? Supervisor: "Smith speaking." John: "Mr. Smith, this is \_\_\_\_. I won't be in today." Supervisor: "What's the problem?" John: "\_\_\_\_\_." Supervisor: "That's too bad. When will you be back?" John: "\_\_\_\_\_."

#### COMPANY-SPECIFIC INTERCHANGE:

Scraper - Denoyer-Geppert Maria: "Helio, may I speak with <u>Mr. Lee</u>?" Secretary: "One moment." Mr. Lee: "Lee speaking." Maria: "Mr. Lee, this is <u>Maria</u>. I won't be in today." Mr. Lee: "What's the problem?" Maria: "<u>I have a torrible cough and fever</u>." Mr. Lee: "That's too bad. When will you be back?" Maria: "<u>Tomorrow</u>."

Competency:	GWR2 - Orally or in writing request permission to take time off or to leave early or to change a work schedule.
Situations:	A worker approaches/talks to his supervisor to take time off/leave early.
Materials:	Speaking Up At Work pp. 142-145.
Vocabulery:	Reasons for leaving early, "take time off", family members.
Grammatical Structures:	Polite requests with "may" and "can."

# CORE INTERCHANGE:

Worker: "Can \_\_\_\_\_?" Supervisor: "Why?" Worker: I have to \_\_\_\_\_

Supervisor: "OK."

# COMPANY-SPECIFIC INTERCHANGE:

Sewing Operator - Integrity Uniforms Manuela: "Can <u>I come in late tomorrow</u>?" Sonia: "Why?" Manuela: "<u>I have to see my son's teacher</u>." Supervisor: "OK."

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Competency:	GWR3 - Read a job announcement.
Situations:	An employee seeks a job within his company that pays more.
Matorials:	Sample job postings.
Vocabulary:	Job categories.
Literacy Focus:	Read job postings. Read abbreviations.
	COMPANY-SPECIFIC MATERIALS
	Sewing Machine Repairman - Magid Glove Company
Job Opening:	Sewing Machine Repairman
Hours:	7:00 a.m4:00 p.m.
Pay:	\$5.50/hour start.
Benefits:	Paid sick days, holidays & vacation. Medical Insurance.
Skills Required:	Must be able to repair all makes of Singer Industrial sewing machines; Bilingual in Spanish a plus. Will consider a recent graduate of technical/trade schools.
Contact:	Nancy Penia, Director of Personnel.

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Competency:	GWR4 - Apply for a job promotion or transfer orally or in writing.
Situations:	A worker approaches Personnel Manager for a job transfer.
Matorials:	Company request for transfer form, a latter.
Vocabulary:	Job titles, reasons for transfer.
Grammatical Structures:	

# CORE INTERCHANCIE:

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# COMPANY-SPECIFIC INTERCHANGE:

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| Worker: "I would like to request a transfer." | Oven Operator - Denoyer-Geppert                         |
|-----------------------------------------------|---------------------------------------------------------|
| Manager: "Why?"                               | Rodelfo: "I would like to request for a transfer.       |
| Worker: ""                                    | Manager "Why?"                                          |
| Manager: "I'll check on that and get back to  | Rodelfo: "The heat from the oven is bad for my health." |
| you later."                                   | Manager: "I'll check with the Warehouse Supervisor and  |
|                                               | get back to you soon.                                   |

Competency: SL1 - Initiate and respore to greetikings and farwells.

Streptions:A) An employee greets his co-workers at the beginning of the shift.B) An employee meets other company personnel throughout the day.C) An employee leaves at the end of the shift.

Materials: Speaking Up at Work pp. 1-5.

Vocabulary:

Greetings, farewells, titles.

Grammatical Structures:

#### CORE INTERCHANGE:

Example 1: A.M.-Beginning of Shift Employee 1: "Good morning, (name)\_\_\_\_." Employee 2: "Good morning, (name)\_\_\_\_."

Example 2: Employee: "Hello (president of company) \_\_\_." Co, President: "Hi (employee) \_\_\_\_\_."

Example 3: Employee 1: "Bye (name) \_\_\_\_\_, see you tomorrow. Employee 2: "Bye (name) \_\_\_\_\_, have a good evening."

#### COMPANY-SPECIFIC INTERCHANGE:

Example 1: Sewing Machine Operator - Magid Maria: "Good morning, <u>Lupe</u>." Lupe: "Good morning, <u>Maria</u>."

Example 2: Scraper - Denoyer-Geppert Souphone: "Hello <u>Mr. Gilbert</u>." Mr. Gilbert: "Hi, <u>Souphone</u>."

Example 3: Shipping & Receiving - Magid Manuel: "Bye, <u>Carlos</u>, see you tomorrow." Carlos: "Good night, <u>Manuel</u>."

Competency: SL2 - Ask and answer simple questions about personal background and family.

Situations: A veteran employee inquires about a new employee's personal background.

Materials:Speaking Up At Work pp. 38-4 \.Survival English pp. 65-79.A New Start pp. 130-131.Adult Survival English pp. 14-18.

Vocabulary: Family members, country of origin.

#### Grammatical Structures:

Simple present, simple past, wh questions, present perfect, expressions of time.

# CORE INTERCHANGE:

# COMPANY-SPECIFIC INTERCHANGE:

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Employee 1: "Where are you from?" Employee 2: "I'm from \_\_\_\_\_. What about you?" Employee 1: "I'm from \_\_\_\_\_. I've been here for \_\_\_\_\_." Example 1: Machine operators - Bretford Luigi: "Where are you from?" Hector: "I'm from <u>El Salvador</u>. Where are you from?" Luigi: "<u>Italy. I came to this country 9 years ago</u>."

**Competency:** SL3 - Ask and answer simple questions about daily activities, weekly routines and weekend activities.

Situations: Two employees talk to each other during break on Monday.

Materials: Speaking ('p At Work pp. 120-122. New Start pp. 113-114. Basic Adult Survival Skills pp. 22-25

Vocabulary: Great, bad, boring, ok, wonderful, went, took, saw, watched, stc.

Grammatical Structures: Adjectives, simple past tense.

#### **CORE INTERCHANGE:**

#### COMPANY-SPECIFIC INTERCHANGE:

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Employee 1: "(name)\_\_\_\_, how was your weekend? Did you do anything specir !?" Employee 2: "\_\_\_\_\_

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Machine Operators - Bretford Luigi: "<u>Carlos</u>, how was your weekend? Did you and your wife go anywhere?" Carlos: "No, <u>we stayed home.</u> It was a quiet weekend. <u>How was your weekend, Luiqi</u>?"

Competency: GC1 - Read a job description.

Stuations: An employee reads a job description in a training manual.

Materials: Job descriptions from µersonnei.

Vocabulary: Simple present.

Literacy Focus: Read job tasks.

#### COMPANY-SPECIFIC MATERIALS

**DENNOYER-GEPPERT** 

Job: Mcdel Painter

Paints anatomical models for use in science classes. Must be able to paint within small areas without error. Must be able to paint specific number of models within an hour. Must be good with hands, detail-oriented, and patient.

Competency: GC2 - Read a production ticket.

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Stuations: A worker reads a production ticket to perform a task.

Materials: Company's production ticket.

Vocabulary: Sight words on the ticket: trim, cut, iron collar, etc.

Literacy Focus: Read numbers, money, sight words.

# COMPANY-SPECIFIC MATERIAL

Production Ticket - Integrity Uniform Company

| 1 4021 2 2222   21.3240 12 2.5-21 134110 38   1 13 14 15 16 16 38                               | 989 1 MSTRER 111 BTMS525<br>2221 C 2202 12 139419 46<br>'-       | CO21 C 2202<br>44.0010 12 4.5331 137410 35                                                                                                                                                                                                                                                                                                                                                                                                                                                    |
|-------------------------------------------------------------------------------------------------|------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12 (344) 37<br>13 (344) 37<br>14 (344) 14 (344) 14 (344) 14 (344)                               | NALTER 111 1200 (C.R.<br>2321 C 2202 12 127410 44                | HANN CLR C221 C 2202<br>6.0000 12 0.4570 137410 30                                                                                                                                                                                                                                                                                                                                                                                                                                            |
|                                                                                                 | NER BORY DE MARIER 111<br>1221 C 2292 12 129419 66               |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |
| 10.4729 12 3,4149 129414 42<br>19.4729 12 3,4149 129414 42                                      | GI CLA PARTER III SH BCHT HEAR<br>2221 C 2202 12 127410 46       | State State C121 C Z202   77.3400 12 4.4745 125410 42   1000 12 1.4745 125410 42                                                                                                                                                                                                                                                                                                                                                                                                              |
| 6221 C 2202<br>12 1314 (6 43<br>1318 (8 14) (1318 (8 14) (1314 (6 43                            | HAMITER 111 GM INCIDE PX<br>2221 C 2202 12 139410 46             | BI LINE PKT G321 C 2202<br>22.0019 12 3.5151 13910 14 1                                                                                                                                                                                                                                                                                                                                                                                                                                       |
| H CUTHIE PAT 921 C 2282<br>74,0000 12 10,544 12914 43<br>  112111111111111111111111111111111111 | MI CUTRIES P HONTES III MON MACE SAI<br>GGZI C 2232 IZ 135919 46 | NUME Size Open <th< td=""></th<> |

Competency: GC3 - Read a production form.

Stuations: An oven operator reads a production form to make a mold.

Materials: Company production form, Realia of Tools.

Vocabulary: Company color, plastic, weight, ounce.

Lteracy Focus: Read column headings, numbers and codes, time.

## COMPANY-SPECIFIC MATERIAL

Denoyer-Geppert

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OVEN OPERATOR'S SPECIFICATION LIST

|     | pri-D 10 # | HARD<br>ŪR<br>SOFT | COLOR | WEIGHT<br>IN<br>OUNCES | ,<br>DESCRIPTION           | # OF<br>PARTS<br>OUT | PART<br>#'S<br>IN MOLD |
|-----|------------|--------------------|-------|------------------------|----------------------------|----------------------|------------------------|
| _   | 706-49     | <br>5              | F     | <br>3                  | LEFT LUNG                  | 1                    | 706-49                 |
|     | 706-50A    | S                  | F     | 4                      | HEART FRONT                | 1                    | 706-50A                |
|     | 706-508    | S                  | F     | 6                      | HEART BACK                 | i                    | 706-508                |
|     | 706-51     | 9                  | 8     | 6                      | LIVER                      | 1                    | 706-51                 |
|     | 706-52A    | Ş                  | F     | 5                      | STOMACH FRONT              | 1                    | 706-52A                |
| _,  | 705-528    | S                  | F     | . 4                    | STOMACH BACK               | i                    | 706-528                |
|     | 706-34A    | S                  | ۶     | 23                     | BIG PART, 2-PT INTESTINE   | 1                    | 706-548                |
|     | 706-548    | ŝ                  | F     | 10                     | SMALL PART, 2-PT INTESTINE | 1                    | 706-54A                |
| - 3 | 706-57     | S                  | F     | 8                      | PECTORAL MUSCLE            | 1                    | 706-57                 |
|     |            |                    |       |                        |                            |                      |                        |

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| Competency:        | GC4 - Read a memo                                                             |
|--------------------|-------------------------------------------------------------------------------|
| Situations:        | Employees receive a memo informing them of $C_{\rm est}$ new piecework rates. |
| Matorials:         | Company memos.                                                                |
| Vocabciary:        | "To, from, date, regarding, specific company terms."                          |
| Literacy<br>Focus: | Read sentences and paragraphs.                                                |

# COMPANY-SPECIFIC LITTERACY:

#### NAGID INTER-DEPARTMENTAL MENO

CLOCK #\_\_\_\_\_ DATE: July 3, 1989\_\_\_\_\_

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FR. N. YOUR SUPLETISOR SUBJECT: 90% OF QUARTERLY AVERAGE

Your guarantee will be recalculated the 1st week of October 1989; based on your average of the second quar r of this year.

# **APPENDICES:**

- A. Sample Competency Checklist
- **B.** Sample Achievement Test

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# PROJECT WORKPLACE LITERACY PARTNERS IN CHICAGO Northwest Educational Cooperative/Travelers' & Immigrants Aid

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# END OF COURSE SUMMARY

| Name: |                                                                                                                                                                                                    |        | Site: _      | Integrity                                   | Unifo         | orm Co. |
|-------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|--------------|---------------------------------------------|---------------|---------|
| Langu | age Proficiency Level At Time of Entry<br>Beginning (SPL 0; SPL I; SPL II)<br>High Beginning (SPL III; SPL IV)<br>Intermediate (SPL V; SPL VI)<br>Advanced (SPL VII+)<br>Native Speaker of English | •<br>• | Instruc      | 9: Sewing Ma<br>ctor: M.L. L<br>Jan. 29-Mar | vnch          |         |
| The   | student at the end of the course:                                                                                                                                                                  |        | nnot<br>form | Performs<br>adequately                      | Perfo<br>well | orms    |
| 1.    | Identify sewing machine parts and hand-held tools.                                                                                                                                                 | 0      | 1            | ?                                           | 3             | Ą       |
| 2.    | Read piecework tickets.                                                                                                                                                                            | 0      | 1            | 2                                           | 3             | Ą       |
| 3.    | Identify marments produced on site.                                                                                                                                                                | ŋ      | 1            | 2                                           | 3             | 4       |
| 4.    | Describe nroduction process at<br>Integrity.                                                                                                                                                       | 0      | 1            | 2                                           | 3             | Ą       |
| 5.    | Calculate piecework earnings on<br>daily and weekly basis, determine<br>weekly guarantee.                                                                                                          | 0      | 1            | 2                                           | 3             | Ą       |
|       |                                                                                                                                                                                                    |        |              |                                             |               |         |
| COM   | MENTS:                                                                                                                                                                                             |        |              |                                             |               |         |

# **FRE/POST TEST** JOZ SPECIFIC - SEWING MACHINE OPERATOR-B INTEGRITY UNIFORM COMPANY

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| Studer      | nt's Nan       | ne Class                                                                                         |                                     |
|-------------|----------------|--------------------------------------------------------------------------------------------------|-------------------------------------|
| Date        |                | Instructor                                                                                       |                                     |
| 1.          |                | ent states the following information:<br>point for each infrmation stated correctly.)            |                                     |
|             | a.<br>b.       | Name                                                                                             |                                     |
|             | с.<br>d.       | Department Number                                                                                |                                     |
| -2.         | Exan           | iner hands production ticket to student. Stud                                                    | dent points to or identifies the    |
|             | follov<br>(One | point for each item identified.)                                                                 |                                     |
|             | a.             | Ticket Number                                                                                    |                                     |
|             | b.<br>c.<br>d. | Number of pieces in a bundle<br>SAMS (Standard Allowed Minutes)<br>Money                         |                                     |
| 3.          |                | niner displays sewing materials in front of the<br>liner points. (One point for each item identi |                                     |
|             | ê.             | Zipper                                                                                           |                                     |
|             | b.             | Elastic                                                                                          |                                     |
|             | C.             | Thread                                                                                           |                                     |
|             | d.             | Money<br>Laundry label                                                                           |                                     |
|             | е.<br>f.       | Size label                                                                                       |                                     |
|             | g.             | Bundle                                                                                           |                                     |
| 4.          |                | niner gives to student a copy of the paycheck tions:                                             | . Student responds to the following |
|             | a.             | What's the total pay?                                                                            |                                     |
|             | ь.             | What's the net pay?                                                                              |                                     |
|             | с.             | What's the total hours?                                                                          |                                     |
|             | d.             | How much was taker for FICA?                                                                     |                                     |
|             | e.             | What's the overtime pay?                                                                         |                                     |
| TOTA        | al foi         | NTS:                                                                                             |                                     |
| <b>#-</b> 1 | =              | 4                                                                                                |                                     |
| <b>#-</b> 2 | =              | 4                                                                                                |                                     |
| #·3<br>#-4  | =              | 7<br><u>5</u>                                                                                    |                                     |
| TOTAL       | Ŀ              | 20                                                                                               |                                     |