

EXPANSION ACTIVITIES

1. He or They? ★

- a. Put on the board:



- b. Have students listen as you read each of the following sentences with blanks:

- goes to school every day.
- play baseball every weekend.
- practice the piano often.
- reads at night.
- always studies English.
- always go to the movies after work.
- never drive carefully.
- usually speaks very slowly.
- usually take the bus to school.
- always cleans the apartment.

- c. Have students choose the correct pronoun on the board, say it, and then repeat the entire sentence chorally and individually. For example:

Teacher: — goes to school every day.
Student: He. He goes to school every day.

2. Pronunciation Practice ★

Write pairs of verbs on the board with and without the final -s. Have students practice saying these words chorally and individually. For example:

cook	- cooks
read	- reads
fix	- fixes
study	- studies
write	- writes
go	- goes
take	- takes
watch	- watches
swim	- swims
exercise	- exercises

3. That's Strange! ★★

- a. Put the following conversation model on the board:

A.	What	_____	doing?
B.	_____	ing.	
A.	That's strange!	_____	never _____!
B.	Well,	_____	ing today!

Use *Side by Side Picture Cards* for verbs, your own visuals, or word cues on the board. If you use word cues, include a name and a verb. For example:

Mrs. Murphy
dance

Howard
roller-blade

- b. Point to a visual or word cue and call on a pair of students to create a conversation based on the model. For example:

(*Side by Side Picture Card 44: play cards*)

A. What are they doing?
B. They're playing cards.
A. That's strange! They never play cards!
B. Well, they're playing cards today!

4. How Many Sentences? ★★★

- a. Write the following on the board:

bake	-s
cook	-ing
chicken	the
kitchen	is
clean	in
chef	are

- b. Divide the class into pairs or small groups.
c. Tell students that the object of the game is to see how many sentences they can think of based on these words. Explain that -ing can be added to verbs (for example: *cooking, baking*), and -s can be added to verbs (*cooks*,

Side By Side Level

**Steven J. Molinsky, Bill Bliss, Carolyn
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Radar Cross Section of Dipole Phased Arrays with Parallel Feed Network Hema Singh,H. L. Sneha,Rakesh Mohan Jha,2015-10-05 This book presents the detailed analytical formulation for the RCS of parallel fed linear dipole array in the presence of mutual coupling The radar cross section RCS of an object represents its electromagnetic EM scattering properties for a given incident wave The analysis of scattered field is critical in military and defence arenas especially while designing low observable platforms It is well known that the presence of an antenna array on the target influences its echo area significantly The primary cause for such scattering of the incident signals is reflection that occurs within the antenna aperture and its feed network In this book the RCS estimation is done based on the signal path within the antenna system The scattered field is expressed in terms of array design parameters including the reflection and transmission coefficients The computed results show the variation in the RCS

pattern with and without mutual coupling The effect of finite dipole length inter element spacing scan angle array configuration amplitude distribution and terminating load impedance on the RCS pattern is studied It is shown that the array RCS can be controlled by choosing optimum design parameters including terminating impedance and geometric configuration This book explains each step of the RCS estimation and analysis of dipole array with detailed schematics tables and illustrations Moreover it includes parametric analysis of RCS estimation and control This book provides an insight into the phenomenon of scattering within the phased array system **Frothers, bubbles, and flotation** Dawn Bunyak,1999

Eaches or Pieces Order Fulfillment, Design, and Operations Handbook David E. Mulcahy,2007-01-23 If your business uses warehouses to deal with the sales of goods then you know that facility operations shipping and customer service are important to your company s health Eaches or Pieces Order Fulfillment Design and Operations Handbook offers insights for warehouse distribution or logistics professionals to make their eaches or pieces **Graph Design for the Eye and Mind** Stephen Michael Kosslyn,2006 Graphs have become a fixture of everyday life used in scientific and business publications in magazines and newspapers on television on billboards and even on cereal boxes Nonetheless surprisingly few graphs communicate effectively and most graphs fail because they do not take into account the goals needs and abilities of the viewers In Graph Design for Eye and Mind Stephen Kosslyn addresses these problems by presenting eight psychological principles for constructing effective graphs Each principle is solidly rooted both in the scientific literature on how we perceive and comprehend graphs and in general facts about how our eyes and brains process visual information Kosslyn then uses these eight psychological principles as the basis for hundreds of specific recommendations that serve as a concrete step by step guide to deciding whether a graph is an appropriate display to use choosing the correct type of graph for a specific type of data and message and then constructing graphs that will be understood at a glance Kosslyn also includes a complete review of the scientific literature on graph perception and comprehension and appendices that provide a quick tutorial on basic statistics and a checklist for evaluating computer graphics programs Graph Design for Eye and Mind is an invaluable reference for anyone who uses visual displays to convey information in the sciences humanities and businesses such as finance marketing and advertising Report of Investigations J. Drew Potts,Robert A. Jankowski,1992 *SIDE BY SIDE TV VIDEO 2A(W/B)* Steven J. Molinsky,1995 Presents English grammar and vocabulary in a comedy variety format Designed as an aid for English as a second language programs **Multi-level Governance** Ian Bache,Matthew Flinders,2004-02-26 The power and future role of nation states are a topic of increasing importance The dispersion of authority both vertically to supranational and subnational institutions and horizontally to non state actors has challenged the structure and capacity of national governments Multi level governance has emerged as an important concept for understanding the dynamic relationships between state and non state actors within territorially overarching networks Multi level Governance explores definitions and applications of the concept by drawing on contributions from scholars with different concerns within the

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Outcomes E-Book Frank R. Noyes,2009-08-20 Frank R Noyes MD internationally renowned knee surgeon and orthopaedic sports medicine specialist presents Noyes Knee Disorders an unparalleled resource on the diagnosis management and outcomes analysis for the full range of complex knee disorders Master the technical details of procedures such as anterior cruciate ligament reconstruction meniscus repair articular cartilage restoration and many others and implement appropriate post operative rehabilitation programs and protocols Analyze and manage gender disparities in anterior cruciate ligament injuries You can access the full text as well as downloadable images PubMed links and alerts to new research online at www.expertconsult.com Offers online access to the full text downloadable images PubMed links and alerts to new research online at expertconsult.com through Expert Consult functionality for convenient reference Presents step by step descriptions on the full range of complex soft tissue knee operative procedures for the anterior cruciate ligament reconstruction meniscus repair soft tissue transplants osseous malalignments articular cartilage restoration posterior cruciate ligament reconstruction and more to provide you with guidance for the management of any patient Relies on Dr Noyes meticulous published clinical studies and outcomes data from other peer reviewed publications as a scientifically valid foundation for patient care Features

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