









































































Typical literacy items, by difficulty level National Adult Literacy Survey (NALS), 1993 NALS % US Simulated everyday tasks difficulty level (& adults peaking at this level Daily self-maintenance in modern literate societies cores) Use calculator to determine cost of carpet for a room 5 3% Use table of information to compare 2 credit cards 375-500 4 15% Use eligibility pamphlet to calculate SSI benefits Explain difference between 2 types of employee (325-375 . benefits 3 31% Calculate miles per gallon from mileage record chart Write brief letter explaining error on credit card bill (275-325) 2 28% Determine difference in price between 2 show tickets Locate intersection on street map (225-275

Total bank deposit entry

Locate expiration date on driver's license

AADE American A

1

0-225)

23%

What makes some items more difficult? "Information processing complexity" NALS % US difficulty level (& adults Nationa peaking at this level scores) 3% Use calcula 5 Use table of (375-500) 4 15% Use eligibili Explain diffe (325-375) benefits 3 31% Calculate m Write brief I (275-325) 2 28% Determine d Locate inte (225-275 1 23% Total bank determined (0-225) Locate expir





	NALS difficulty level (& scores)	% US adults peaking at this level	Simulated everyday tasks National Adult Literacy Survey (NALS), 1993)
	5 (375-500)	··· ^{3%}	Use calculator to determine cost of carpet for a room Use table of information to compare 2 credit cards
	4 (325-375)	··· 15%	Use eligibility pamphlet to calculate SSI benefits Explain difference between 2 types of employee benefits
_	3 (275-325)	···· 31%	Calculate miles per gallon from mileage record chart Write brief letter explaining error on credit card bill
	2 239 (225-275)	··· 28%	Determine difference in price between 2 show tickets Locate intersection on street map
	1	23%	Total bank deposit entry Locate expiration date on driver's license







NALS	% US	Simulated everyday tasks	
difficulty level (&	adults (seniors) peaking at	National Adult Literacy Survey (NALS), 1993)	
scores)	this level		
5	3%	 Use calculator to determine cost of carpet for a room 	
(375-500)	~0%	 Use table of information to compare 2 credit cards 	
4	15%	 Use eligibility pamphlet to calculate SSI benefits 	
(325-375)	4%	Explain difference between 2 types of employee benefits	
3	31%	 Calculate miles per gallon from mileage record chart 	
(275-325)	16%	Write brief letter explaining error on credit card bill	
2	28%	Determine difference in price between 2 show tickets	
(225-275)	33%	Locate intersection on street map	
1	23%	 Total bank deposit entry 	
(0-225)	47%	Locate expiration date on driver's license	
	46	AADE American Associatio	n

















	Nutrition	Amountiserving	%DV*	Amount/serving	%D\ X	
Information	Facts	Total Fat 8g	12%	Total Carb. 24g	8%	
is better	Serv. Size 1 croissant (57g)	Sat. Fat 3g	16%	Fiber 1g	3%	
because it's in	Serv. Per Cont. 144 Calories, 190	Trans Fat 1.5g		Sugars 3g		
chart form	Fat Cal. 70	Cholest. 10mg	4%	Protein 4g		
	Totoo. To	Sodium 290mg	12%			
	*Percent Daily Values (DV) are based on a 2,000 calorie diet.	Vitamin A 4% •	Vitamin C 2%	Calcium 6%	Iron 8%	
But, it contains a confusing technical symbol. Can you spot it?	INGREDIENTS: Enriched Whe Iron, Potassium Bromate, Thia (Partially Hydrogenated Soybe Diglycerides, Vitamin A Palmi Powder [Sodium Bicarbonate, Phosphate]), Non-Fat Dry Milk Ascorbic Add, L-Oysteine, Azz	amine Mononitrate, Ribo san and Cottonseed Oils tate), Butter, Sugar, Co Cornstarch, Sodium Al s, Salt, Dough Condition	iflavin, Folic Ac s,Soybean Oil, ntains 2% or le uminum Phospi er (Wheat Flou	id), Water, Vegetable Sh Soybean Lecithin with Mo iss of: Leavening(Yeast, E hate, Calcium Sulfate, Mo Ir, DATEM, Dextrose, Soy	nortening ono- and Baking onocalcium ybean Oil,	
ean yea oper m	Artificial Flavor, Preservatives	(Calcium Propionate, Pi	otassium Sorba	ste, Citric Acid).		
"Amount/serving"						































What can I give the patient? Pages							71
Basic Rx - English							
 1/page 4/page 		Word Word	<u>pdf</u> pdf	1			
Basic Rx - Spanish							
 1/page 		Word Word	pdf pdf	1			
Graduated Rx - Engli	sh						
 1/page 4/page 		Word Word	<u>pdf</u> pdf	1			
Graduated Rx - Span	sh	Word	pdf	1			
 1/page 4/page 	What dose and intensity do I prescribe?						Pages
Steps-walked record	Key facts from federal 2008 Physical Activity Guidelines					pdf	1
 1/page 4/page 	Practical Rx suggestions for sedentary and unfit patients (to implement 2008 Guidelines)					pdf	1
Steps-walked record	Sample Rx - Basic & graduated				Word	pdf	1
·	How do I explain the Rx - and why does that matter?						Pages
 1/page 4/page 	One-minute rationale for prescribing Rx	for walki	ng		Excel	pdf	1
(Can be reproduced	Step-by-step guide for explaining Rx & pedometer					pdf	1
	Are some pedometers easier to use? More reliable?						Pages
	Guidance on selecting pedometers				Word	pdf	1
	How do I assess compliance and barriers?						Pages
	Questionnaire at follow-up				Word	pdf	



Key idea		Sample statements				
Inter Why						
sononie en [general b	enefit]	"Exercise is important for staying healthy."				
production [concrete example] production for [personalize] production for [personalize] production for [personalize]		"Walking helps keep your heart strong; it can help you lose weight; it also helps to relieve stress." "Exercise is especially important for you because you have diabetes."				
(most crucist prescription)		control their blood sugar."				
(point to the Carlierits of the Ro) (next most important point)	"The idea is to gradually incre fast you do it."	ase how much walking you do each week, and how				
[specify end-goa]		o getting the amount of exercise you need to we more energy for the things you like to do."				
Jactivate minuteet that good health requires <u>active self-care</u>)	"The pedometer is a tool to h	elp you do that in a way that works for you."				
mbare						
[Tell patient where to take the prescription to get the pedometer.]						
(preview of session— massurance that all will be explained)	"The (nurse, physician assista how to use it."	rt/rtc.] will give you the pedometer and show you				
	"S/he will also help you think	about different ways you might enjoy taking the				



			75
Key idea	5	imple statements	
Ithx			
(peneral benefit)	*Exercise is important for staying	(healthy."	
[concrete example]	"Walking helps keep your heart to relieve stress."	strong; it can help you lose weight; it also helps	
[personalize]	*Exercise is especially important	for you because you have diabetes."	
(meaningful metaphor)	"For people with diabetes, exerci- control their blood sugar."	ise is as important as the medicines they take to	
20that			
(pul out Ar for waking) [sign & enter potient's name]	"I am giving you a prescription fo walking more."	r something that helps many people to start	
(basics of a pedometer) "It's for a pedometer, It's a little t and it counts many steps you take		thing that you clip onto your belt/pants/skirt, e."	
[most crucial point in prescription] [point to the contents of the Ru]	"This prescription tells you how	nary <u>extra</u> steps I want you to take."	
[sext most important point]	"The idea is to gradually increase fast you do it."	how much walking you do each week, and how	
partity and goal Where putting and goal where the putting and theputting and theputting and the putting and the putting and th		tine the smoot of exercise you need to	
[lenp	atient where to take the ption to get the seter.]		
prover a present [preview of session— reasonance the session of the session of the session of the set of the		"The [nurse, physician assistant/etc.] will give you the pedometer and show yo how to use it."	u)
(reinfo minds	rce active self-care it]	"S/he will also help you think about different ways you might enjoy taking the extra steps I have prescribed for you."	











