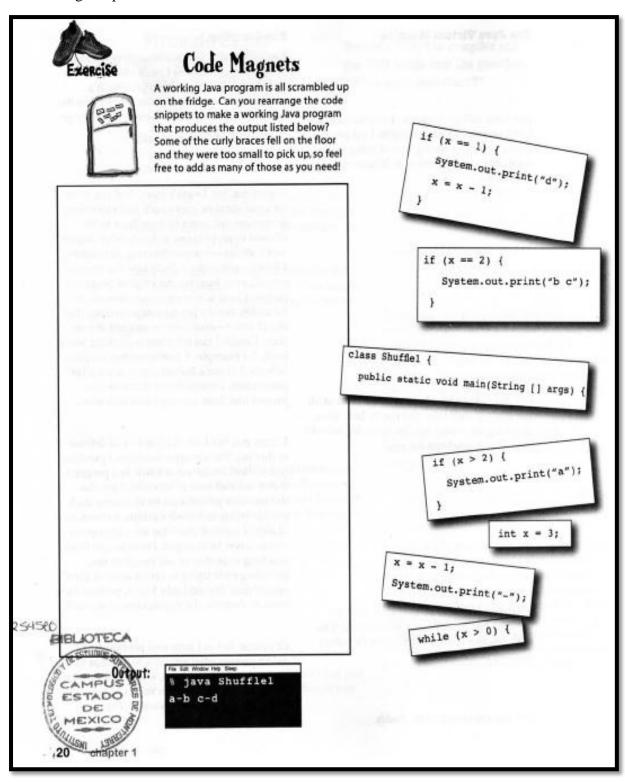
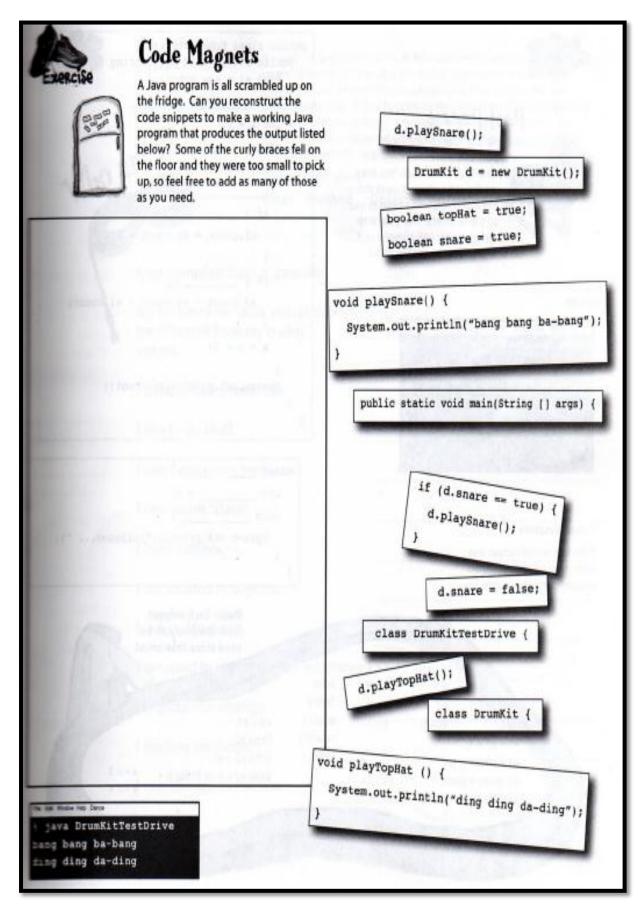
QUIZ OBJECT ORIENTED PROGRAMMING

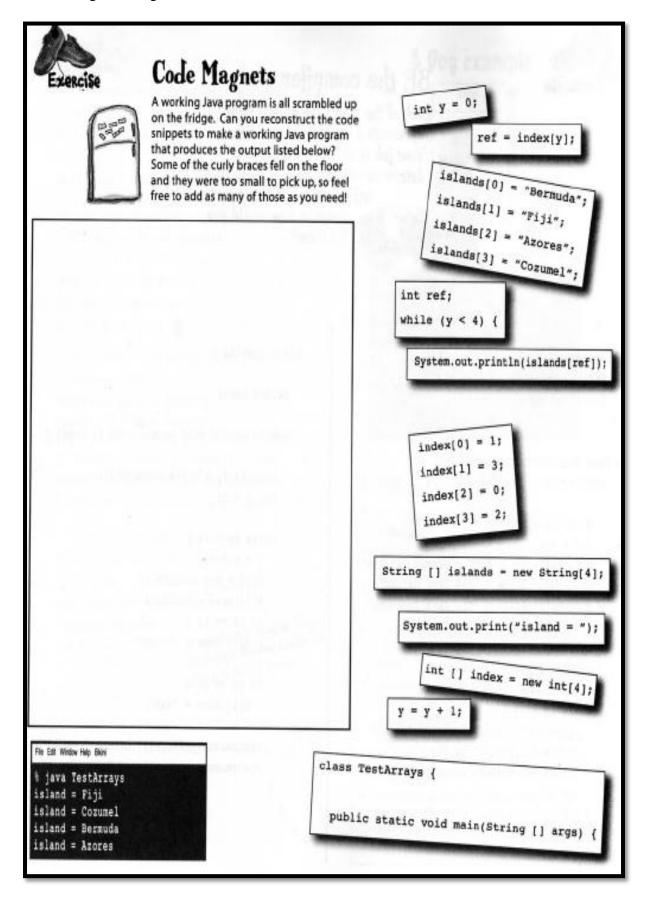
- 1. Susunlah potongan sintaks-sintaks tersebut menjadi sebuah program yang utuh dan menghasilkan keluaran seperti yang diinginkan!
 - a. Program pertama



b. Program kedua



c. Program ketiga



2. Isilah dengan tepat!

a. Bagian pertama

ES.	9 tt aa fo √9 a	A bunch of Java components, in full costume, are playing a party game, "Who am !?" They give you a clue, and you try to guess who they are, based on what they say. Assume they always tell the truth about themselves. If they happen to say something that could be true for more than one of them, choose all for whom that sentence can apply. Fill in the blanks next to the sentence with the names of one or more attendees. The first one's on us.				
coffee	T	onight	's attendees:			
The state of the s	19 '	lass	Method	Object	Instance variable	
1	I am compiled from a .java file.		class	- Hogist I		
	My instance variable values can be different from my buddy's values.					
	I behave like a template.) professor	
	I like to do stuff.					
	I can have many methods.					
	I represent 'state'.					
	I have behaviors.					
	I am located in objects.					
	I live on the heap.					
	I am used to create of	bject	instances			
	My state can change.			-	The state of	
	I declare methods.			-		
	I can change at runtin	ne.				

b. Bagian kedua

Exercise	A bunch of Java components, in full costume, are playing a party game, "Who am I?" They give you a clue, and you try to guess who they are, based on what they say. Assume they always tell the truth about themselves. If they happen to say something that could be true for more than one guy, then write down all for whom that sentence applies. Fill in the blanks next to the sentence with the names of one or more attendees.
-0	Tonight's attendees:
who am I?	instance variable, argument, return, getter, setter, encapsulation, public, private, pass by value, method
A class can have	any number of these.
A method can ha	ave only one of these.
This can be impl	icitly promoted.
I prefer my insta	nce variables private.
It really means 'i	make a copy'.
Only setters sho	uld update these.
A method can ha	ave many of these.
I return somethi	ng by definition.
I shouldn't be us	ed with instance variables.
I can have many	arguments.
By definition, I ta	ake one argument.
These help creat	te encapsulation.
I always fly solo.	

3. Buatlah satu contoh program lengkap yang mewakili seluruh bab yang sudah diajarkan (class, objek, getter dan setter, konstruktor dan destruktor, overloading method, array of objeck, kata kunci this dan static) dalam bahasa java!