## 3A MOVE MUSIC

A Music helps us exercise—but	why does it have th	ns effect? Experts say t	here are two	
main reasons. The first is simple:	Music (	) us. When we	listen to a	
song we like, our brain (2	) to tl	he music. For example,	after we	
exercise for 20 minutes, our body might be tired. But we may not feel this immediately				
because we are listening to music. So we exercise a little longer.				
B Music also (	) us. When we he	s. When we hear dance music, for example, we		
naturally start to move to the (	). An	upbeat song also puts	us in a good	
( ), so we feel happier.	This gives us (	) and helps	us exercise	
longer. Music with a ( $^3$	) !	beat is good for exercisi	ng. But the	
music shouldn't be too fast, says sports psychologist Dr. Costas Karageorghis.				
Generally, songs in the (	) of 120–140 b	eats per minute (BPM)	are the best.	
C A new study by cognitive scier	ntist Tom Fritz (	) this is	only part of	
the explanation, however. In an experiment, Fritz put 61 people in small groups. They				
all then exercised (	). One time, each	group worked out while	e listening to	
music for six minutes. Another tir	ne, they exercised	for six minutes on (	)	
Jymmin machines. The name Jymmin is a combination of "jammin" and "gym." Using				
these machines, each group made music as they moved. At the end, 53 of the 61 people				
said the same thing: They felt less tired when they exercised on the Jymmin machines.				
When we exercise and make musi	.c—(	) with other people	e—working	
out ( ) to be easier.				
D How does Fritz explain this? I	Maybe people did b	etter on the Jymmin m	achines	
because they had ( $^2$	), he says. I	People created the beat.	They could	
make it go faster or slower. Also, t	the activity was (	). Each	group was	
making music together and havin	g fun. Fritz believe	es that Jymmin (	)	
ay have other ( ), too. He wants to find out if it can help with more				
(2 ) For ex	ample it may ever	n be a good way to treat	depression	