1	People starving
2	Wildlife species at risk
3	Too much rubbish
4	Problems with clean water
5	Land being damaged
6	Oil pollution of waters
7	Heavy traffic causing air pollution
8	Premature death of residents of big cities
9	Harmful substances producing greenhouse gases
10	Overpopulation
	arth" by David Brin — Reviewed by Bryan Osborn
haa	year is 2038, and Earth is (1) trouble. War has ended as everyone
ione	united (2) an attempt to save (3) planet. The ozone layer
15 HE	early depleted, and global warming (4) in full swing. The ice caps
(5)_	melting, and the oceans are rising, wiping out any city near
(0)_	ocean. Enormous arks have been constructed to, (7)least
temp	porarily, keep many animal species (8) becoming extinct. However,
there	e (9) even more immediate dangers than these environmental
	cerns.
Р	hysicist Alex Lustig has reported one (10) his experiments with
black	choles going wrong, the black hole has dropped into (11) Earth.
Just	as Lustig determines (12) his black hole should evaporate without
any h	narm done, he finds another black hole that is (13) larger and
	tens to consume the entire planet. The race is on to save the planet and find

how this bigger black hole came (15) \_\_\_\_\_ be on Earth.