pH Ranges That Support Aquatic Animal and Plant Life

Most acid	**1** Battery acid	**2** Lemon juice	**3** Vinegar	**4** Coke	**5** **5.6 = normal**	**6** Rain water	**7** Pure water	**8** Sea water	**9**	**10**	**11** Ammonia	**12** Bleach	**13**	**14**	**Most basic**
							Snails, clams, mussels								
						Largest variety of animals— trout, mayfly nymphs, stonefly nymphs, caddisfly larvae									
						Bass, bluegill									
						Carp, suckers, catfish, aquatic worms, some insects such as midge larvae and black fly larvae									
						Plants (floating, rooted) and algae									
		Bacteria													