

KELAJUAN GELOMBANG BUNYI DAN KETUMPATAN MEDIUM

SPEED OF SOUND WAVES AND DENSITY OF MEDIUM

JENIS MEDIUM TYPE OF MEDIUM	SUSUNAN ZARAH ARRANGEMENT OF PARTICLES	KELAJUAN GELOMBANG BUNYI SPEED OF SOUND WAVES
Pepejal <i>Solid</i>	Rapat <i>Packed closely</i>	Cepat <i>Rapidly</i>
Cecair <i>Liquid</i>	Kurang rapat <i>Packed loosely</i>	Perlahan <i>Slowly</i>
Gas <i>Gas</i>	Sangat berjauhan <i>Far from each other</i>	Sangat perlahan <i>Very slowly</i>

Bagaimanakah anda membanding beza kelajuan gelombang bunyi dalam pepejal, cecair dan gas?

How do you compare and contrast the speed of sound waves in solid, liquid and gas?