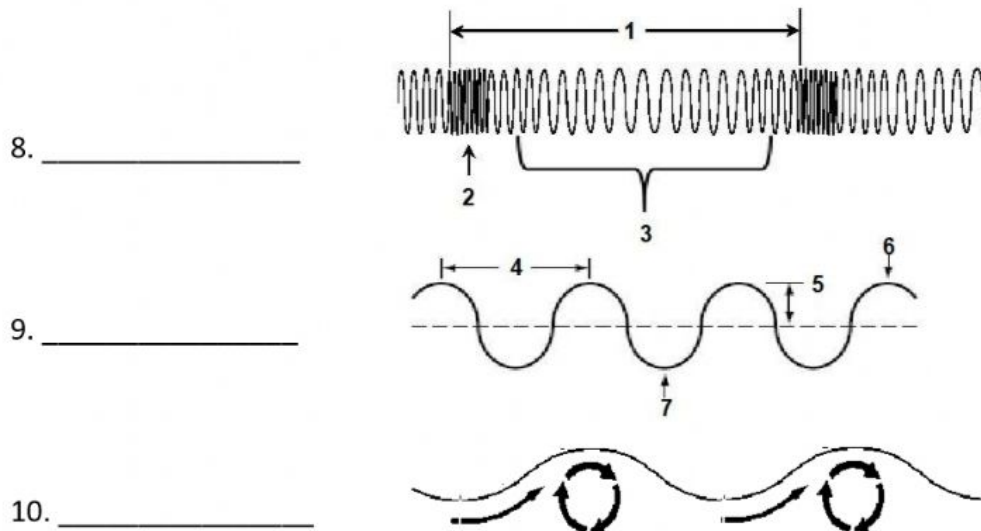




compressional	bounces	wavelength	wavelength	normal
cannot	crest	rarefaction	transverse	amplitude
compression	trough	combination	EQUAL	INCIDENCE
REFLECTION	angle of reflection	angle of incidence		

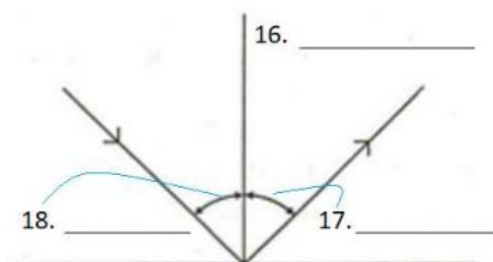
**Drag and Drop each term to the correct location**

Identify and label each wave.

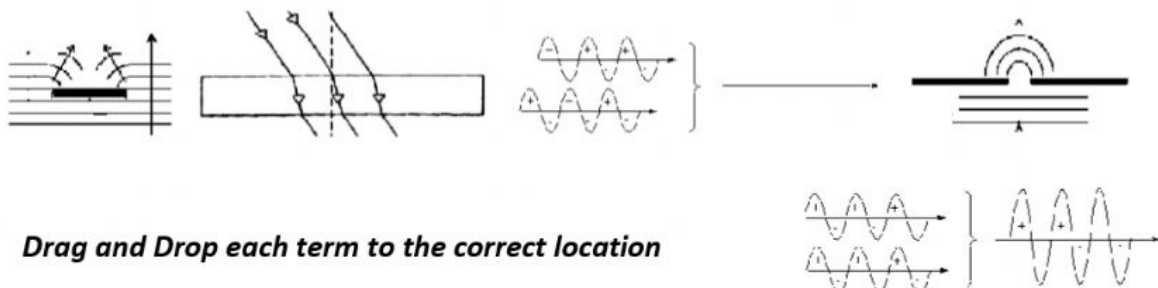


**Reflection:** Happens with a waves hits a surface that it 11. \_\_\_\_\_ pass through and 12. \_\_\_\_\_ off of it. The Law of Reflection states that the ANGLE of 13. \_\_\_\_\_ (Formed by the incoming ray and the normal) is 14. \_\_\_\_\_ to the ANGLE of 15. \_\_\_\_\_ (formed by the outgoing ray and the normal).

Label



crests	crests	interfere	bend	bend
troughs	troughs	hole	natural frequency	
add	can	absorb energy	medium	barrier
subtract				



**Drag and Drop each term to the correct location**