

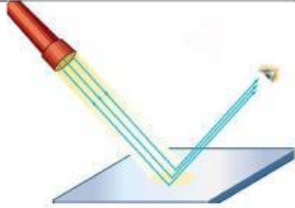
Nama: _____ Kelas: 9_

NILAI:

Menganalisis Sifat Gelombang Cahaya

Lengkapilah tabel di bawah ini dengan menuliskan sifat gelombang cahaya sesuai dengan peristiwa yang ditunjukkan!

No	Peristiwa	Sifat gelombang cahaya
1.	 @matrapendidikan.com	
2.	 zonareferensi.com	
3.	 Dakwatuna.com	
4.	 Kompas.com	

5.	 A diagram showing a red laser pointer emitting a beam of light that reflects off a blue surface. The incident ray and the reflected ray are shown as parallel lines, and the angle of incidence is labeled as 72°. Materibelajar.co.id	
6.	 A diagram showing a white beam of light entering a transparent triangular prism and emerging as a spectrum of colors (violet, blue, green, yellow, orange, red). Sumber: freepik.com	
7.	 A photograph of a swimming pool with several lounge chairs and umbrellas along the edge. fisikaABC.com	
8.	 A photograph showing a hand holding a clear plastic bottle, with a yellow object (possibly a straw or a small container) inside it. fisikaABC.com	
9.	 A photograph of a long, straight road stretching into the distance, with power lines and poles visible on the right side. YouTube	
10.	 A photograph of two white flowers with green stems, placed on a white surface. Farah.Id	