

FIBER OPTICS

Word List

- ATTENUATION
- ELECTROMAGNETIC
- FOG
- LIGHT
- MULTIMODE
- PHOTOPHONE
- QUARTZ
- REFLECTION
- REFRACTION
- REPEATER
- UNGUIDED

1	A	T	T	2	E	N	U	A	T	I	O	N			
					L								3		
	4	R		5	R	E	F	L	E	C	T	I	O	N	
		E			C									G	
	6	P	H	O	T	O	P	H	O	N	E		U		
		E				R							I		
		A				O						7	F	D	
		T				8	M	U	L	T	I	M	O	D	E
		E				A							G		D
		R				G									
										9	Q				
										U					
	10	R	E	F	R	A	C	T	I	O	N				
						T							R		
	11	L	I	G	H	T									
						C							Z		

ACROSS

1. The loss of signal strength.
5. John Tyndall demonstrated the principle of internal
6. Alexander Graham Bell patented the
8. The type of called that allows several beams of light to enter at different angles.
10. The angle or path of reflection.
11. Fiber optics uses _____ instead of electricity to send information.

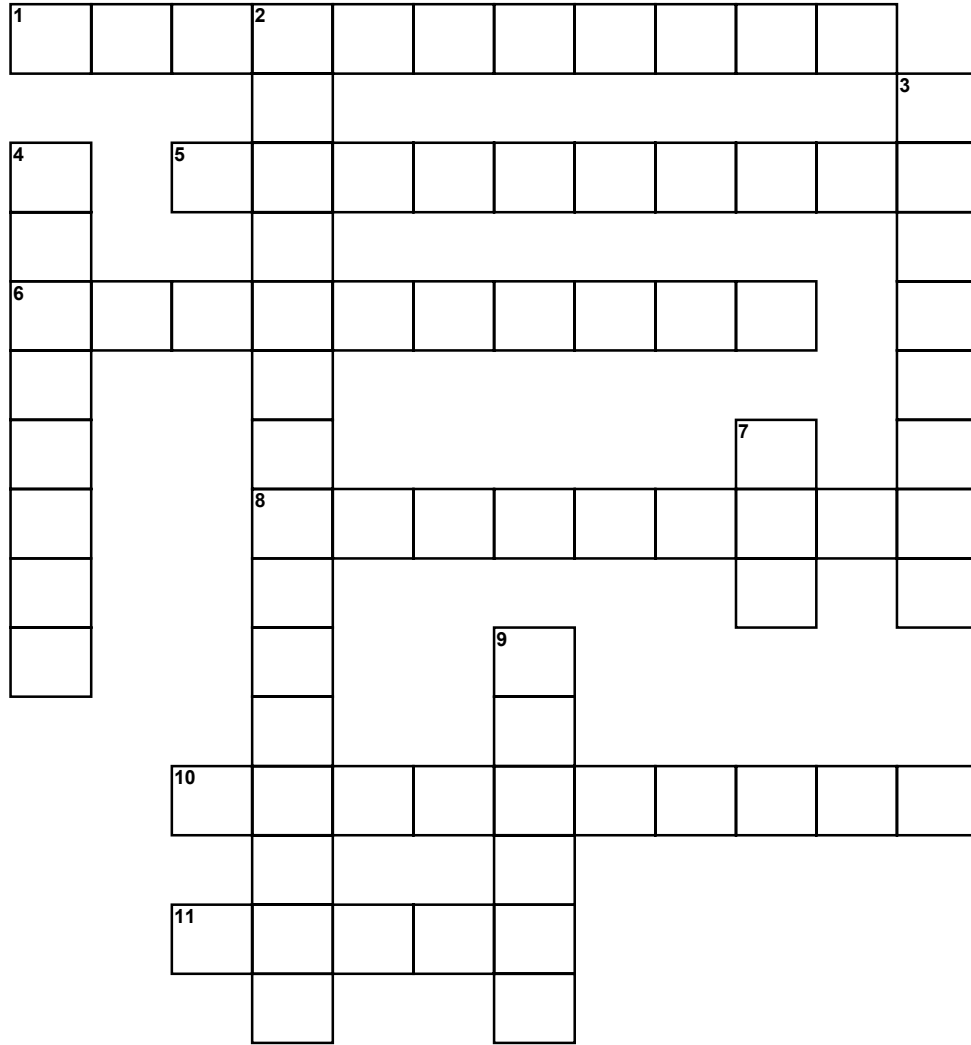
DOWN

2. Fiber optic cables are not effected by _____ interference.
3. The photophone used _____ light.
4. Used to amplify a signal.
7. The photophone was adversely effected by rain and _____.
9. Fiber optic cables are made from silicon dioxide and fused _____.

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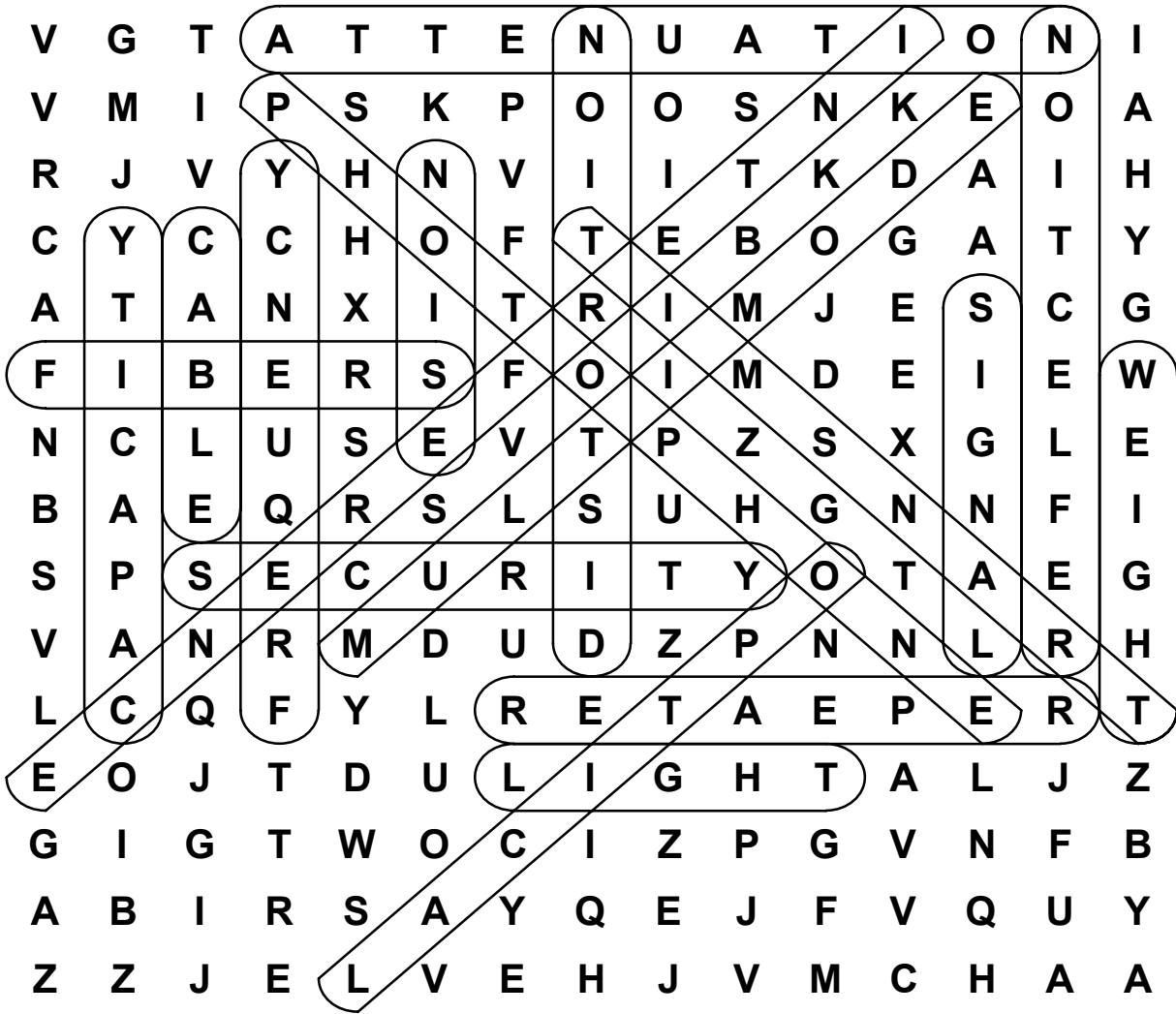
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ATTENUATION
CABLE
CAPACITY
DISTORTION
FIBERS

FREQUENCY
INTERFERENCE
LIGHT
MULTIMODE
NOISE

OPTICAL
PHOTOPHONE
REFLECTION
REPEATER
SECURITY

SIGNAL
TRANSMIT
WEIGHT

FIBER OPTICS

V G T A T T E N U A T I O N I
V M I P S K P O O S N K E O A
R J V Y H N V I I T K D A I H
C Y C C H O F T E B O G A T Y
A T A N X I T R I M J E S C G
F I B E R S F O I M D E I E W
N C L U S E V T P Z S X G L E
B A E Q R S L S U H G N N F I
S P S E C U R I T Y O T A E G
V A N R M D U D Z P N N L R H
L C Q F Y L R E T A E P E R T
E O J T D U L I G H T A L J Z
G I G T W O C I Z P G V N F B
A B I R S A Y Q E J F V Q U Y
Z Z J E L V E H J V M C H A A

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Mix & Match
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