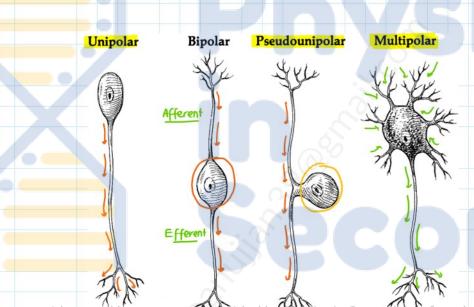


FEATURE	SENSORY	RELAY	MOTOR
OTHER NAME	Afferent Neurons	Inter / Associatives	Efferent Nearon
POLARITY	Uni-polar/Pseudo-	multi-polar	multi-polar
DENDRITES	×	✓	True Dendrites
DENDRONS	✓ (only)	×	×
AXON	✓ (Short)	(Variable)	✓ (Long)
MYELINATION	Always V	x (Rare)	Frequently (V)
DIRECTION	Receptor - CNS	CNS	CNS - Effector
OCCURRANCE	(Present at Receptor)	CNS	PNSV
LOCATION (C.B)	PNS	CNS	CNS + PNS
LOCATION	Outside CNS	CNS	Partly (CNS)



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MDCAT -2017

By acc Which axon would transmit an action potential most rapidly? e by all local cost ABMU avaza

- A. 1 mm diameter neuron lacking myelin
- B. 1 mm diameter neuron with myelin
- C. 2 mm diameter neuron lacking myelin
- D 2 mm diameter neuron with myelin

Which of the following produce response?

- (A) Effectors Glands, Muscles
- B. Nerve
- C. Stimulators
- D. Brain

