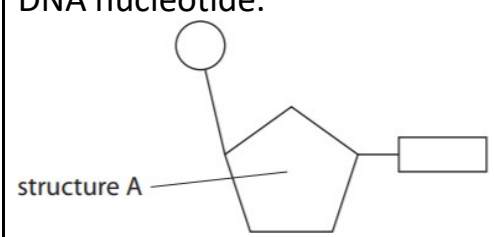


Name:	Class:	2nd week
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The figure below shows the structure of a DNA nucleotide.



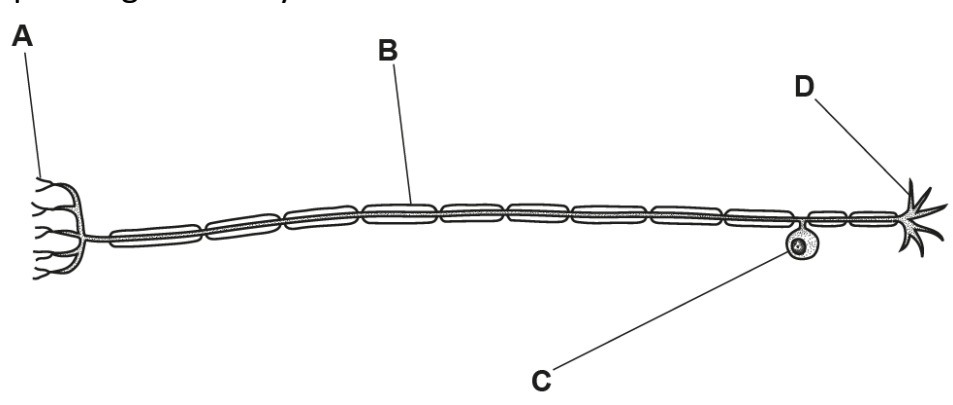
Structure A is a:

- A base
- B phosphate
- C sugar
- D polymer

Cytosine bonds to?
.....


Adenine bonds to?
.....

Which label is pointing to the myelin sheath in a motor neurone?



What is the function of a myelin sheath?
.....
.....

<p>Which part of the brain controls the heartbeat and breathing?</p> <ul style="list-style-type: none"> A Cerebrum B Hypothalamus C Medulla D Pituitary 	<p>Which of these is an example of discontinuous variation?</p> <ul style="list-style-type: none"> A Body weight B Hand span C Height D Sex
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The actual length of the red blood cell from a turtle is 20.5 μm .
Calculate the length of the magnified image of the red blood cell of the turtle when magnified 400 \times .

Image length =