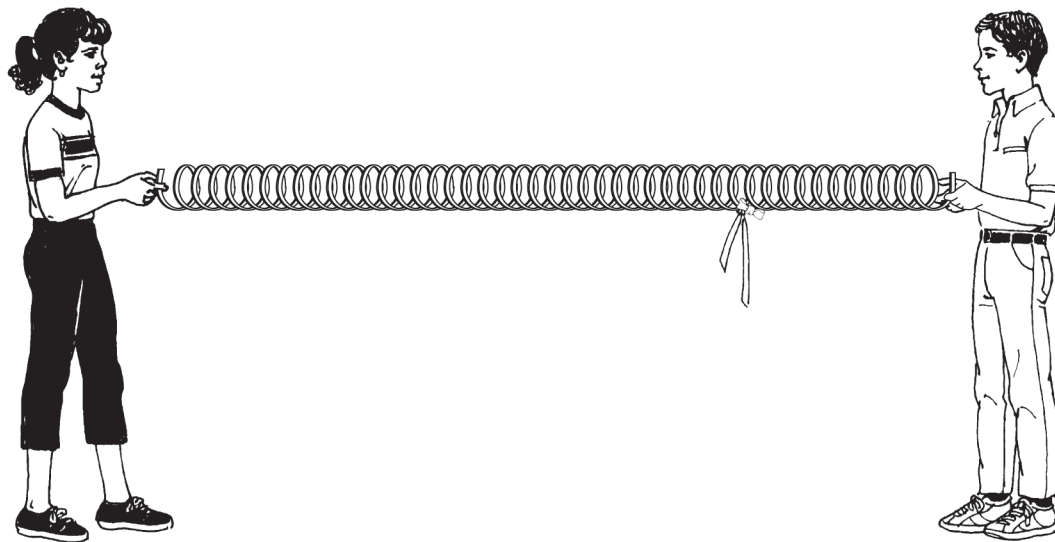


Write your answer to question 26 in the space provided in your Student Answer Booklet.

- 26 The drawing below shows two students holding the ends of a spring that has a ribbon attached to it.



In your Student Answer Booklet:

- Draw and explain how a transverse wave will move along the spring.
- Draw and explain how the ribbon will move when a transverse wave is sent along the spring.
- Draw and explain how a longitudinal wave will move along the spring.
- Draw and explain how the ribbon will move when a longitudinal wave is sent along the spring.