

# Unit 8 - Week 7

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## Assignment 7

The due date for submitting this assignment has passed.  
As per our records you have not submitted this assignment.

**Due on 2019-09-18, 23:59 IST.**

Choose the correct option/s

1) The tapered angle of roving bobbin is

2 points

- 75°  
 85°  
 95°  
 65°

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
85°  
95°

2) The winding is usually carried out by

2 points

- rotating bobbin & flyer in the same direction  
 rotating bobbin & flyer in opposite to each other  
 keeping bobbin stationery but rotating flyer  
 keeping flyer stationery but rotating bobbin

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
rotating bobbin & flyer in the same direction

3) In bobbin leading frame bobbin speed is

2 points

- reduced with increase in bobbin diameter  
 increased with increase in bobbin diameter  
 reduced with increase in layer thickness

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
reduced with increase in bobbin diameter  
reduced with increase in layer thickness

4) The false twist depends upon

2 points

- spindle speed  
 flyer speed  
 bobbin speed  
 grooves in flyer top

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
spindle speed  
flyer speed  
grooves in flyer top

5) As the machine is switched on , the roving becomes

2 points

- loose in bobbin leading frame  
 tight in bobbin leading frame  
 loose in flyer leading frame  
 tight in flyer leading frame

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
loose in bobbin leading frame  
tight in flyer leading frame