

# Unit 11 - Week 10

## Course outline

How to access the portal?

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Week 2

Week 3

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Week 10

• Creel and Drafting Unit

• Twisting Process and Twisting Elements

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○ Feedback Form

Week 11

Week 12

## Assignment 10

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

**Due on 2019-10-09, 23:59 IST.**

Choose the correct option/s

1) If two yarns of different counts have same twist factor, the twist angle is 2 points

- same for both yarns
- in finer count yarn > coarse count yarn
- in coarse count yarn > finer count yarn

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
same for both yarns

2) The twist and yarn flow directions are 2 points

- same in spinning zone
- same in balloon zone
- same in winding zone
- different in winding zone

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
same in winding zone

3) The lappet or thread guide moves up & down in order to control 2 points

- flow of twist
- balloon height variation
- tension variation
- twist variation

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
balloon height variation  
tension variation

4) The balloon control ring helps to 2 points

- produce long package formation
- reduce traveler weight for stable spinning
- reduces yarn evenness
- increases yarn tenacity

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
produce long package formation  
reduce traveler weight for stable spinning

5) The ring / traveler that help to reduce frictional heat is/are, 2 points

- SU ring
- C-type traveller
- elliptical traveller
- low crown ring

No, the answer is incorrect.  
Score: 0

Accepted Answers:  
SU ring  
elliptical traveller