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Laskuesim. 8c ▶

Started on Tuesday, 11 January 2022, 4:40 PM

State Finished

Completed on Tuesday, 11 January 2022, 4:44 PM

Time taken 3 mins 49 secs

Grade 4.00 out of 4.00 (100%)

Question 1

Correct

Mark 1.00 out of 1.00

Tasostatiikassa voima voidaan jakaa kahteen komponenttiin ja komponenttien suuruus on aina välillä 0%-100% itse voimasta. / In statics of particle the force can be divided in two components and the magnitude of the components are always between 0-100% of the total magnitude of the force.

Select one:

☒ True ✓

☐ False

The correct answer is 'True'.



Question 2

Correct

Mark 1.00 out of 1.00

Kuinka monta tasatainoyhtälöä voidaan yhdelle partikkelille tehdä? / **How many equilibrium equation can you do for one particle on plane?**

Select one or more:

- ☐ a. 3
- ☐ b. 0
- ☐ c. 1
- ☒ d. 2



Vastauksesi on oikein.

The correct answer is: 2

Question 3

Correct

Mark 1.00 out of 1.00

Kuinka monta tuntematonta voimaa partikkelista voidaan partikkelin tasostatiikassa ratkaista? / **How many unknown forces you can solve from one particle on plane?**

Select one:

- ☐ a. 0
- ☒ b. 2
- ☐ c. 3
- ☐ d. 1



Vastauksesi on oikein.

The correct answer is: 2



Question 4

Correct

Mark 1.00 out of 1.00

Voima sisältää aina suuruuden ja suunnan. / Force will always have a magnitude and direction.

Select one:

☒ True ✓

☐ False

The correct answer is 'True'.

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