Vehicle mechanics fundamentals Test 2

access and information

1. **General**
   The second test of the semester will take place on May 14th during the regular lecture timeslot. Successfully completing this test will account for half of the course requirements.

2. **Features of the test**
   The test will be online, most on Google Forms, therefore every student must have Google account at that time. Based on the lectures and practical courses, there can be questions and calculation/explanation examples. In case of calculations/explanations, students shall send pictures (to gabor.sipos.uni@gmail.com) about their hand-written papers, how they got the results. The test lasts 35 mins, starts at 8:20 and obviously the system records the time when 'Submit' button was pushed. Test ends latest at 8:55. Students will get Form link in an online table, the link of the table will be sent before, and it is advantageous to check the availability of it.

3. **Step by step instructions**
   a. Open Moodle and then the usual table ~8:15
      At ~8:15 in the table all the rows will appear, every student will have a single row with is ID, the access link to the form, and some information for the tasks. So it is advantageous the note everything from this table, or keep it open during the test.
   b. In the form, first you have to fill your email address (Google account needed!), ID, password (see table), and your name. After that, you can start the test.
   c. Please be aware, that there is no second chance, if you push the submit button at the end, the test is over in that status you submitted.
   d. In case of calculations, students shall send pictures (to gabor.sipos.uni@gmail.com) about their hand-written papers, how they got the results. No later than 5 minutes after the test ends: 9:00.

4. **Good to know**
   a. Checkbox type task: you will earn points only if you select all the correct answers — and none of the incorrect ones. Partial credit will not be awarded.
   b. Calculation tasks: you will get points, if you send the correct answer and in email the proper way of calculation by handwriting.
   c. No minus points will be given.

In case of any further question, please do not hesitate to contact me on the email address above.

Gabor Sipos