

V.I. Vernadsky Crimean Federal University Physics and Technology Institute “Medical and biological physics” 2019 – 2020 academic year	REVIEW TEST ANSWER SHEET	
	Student name	
	Group number	
	Variant number	

REVIEW QUESTIONS

NOTE!

- **DO NOT** copy review questions texts
- **NOT MORE** than **10 (ten)** sentences for answer to each question

1RQ.

2RQ.

EXERCISES

<p>1Ex. Step 1. KNOWN parameters SYMBOLS with magnitudes and measuring units:</p>	<p>Step 3. Derive an analytical formula for unknown parameter</p>
<p>Step 2. UNKNOWN parameter SYMBOL:</p>	<p>Step 4. Use formula derived to calculate unknown parameter magnitude. NOTE! Fit parameters measuring units</p>
<p>2Ex. Step 1. KNOWN parameters SYMBOLS with magnitudes and measuring units:</p>	<p>Step 5. Final result:</p>
<p>Step 2. UNKNOWN parameter SYMBOL:</p>	<p>Step 3. Derive an analytical formula for unknown parameter</p>
<p>Step 1. KNOWN parameters SYMBOLS with magnitudes and measuring units:</p>	<p>Step 4. Use formula derived to calculate unknown parameter magnitude NOTE! Fit parameters measuring units</p>
<p>Step 2. UNKNOWN parameter SYMBOL:</p>	<p>Step 5. Final result</p>
<p>3Ex. Step 1. KNOWN parameters SYMBOLS with magnitudes and measuring units:</p>	<p>Step 3. Derive an analytical formula for unknown parameter</p>
<p>Step 2. UNKNOWN parameter SYMBOL:</p>	<p>Step 4. Use formula derived to calculate unknown parameter magnitude. NOTE! Fit parameters measuring units</p>
<p>Step 2. UNKNOWN parameter SYMBOL:</p>	<p>Step 5. Final result:</p>