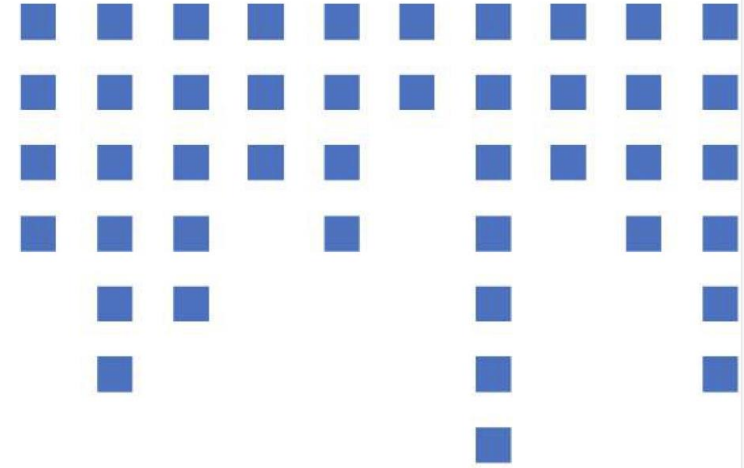




Applicant Guidelines

SUBMITTING YOUR WORK WITH AN
ASSIGNMENT

Step-by-Step Instructions

1. After completing the assignment, click «Submit Test / Сдать тест».
2. Take a photo or scan your work.
3. Upload the images or a prepared PDF file to your computer.
4. Convert the images to PDF if not already done in Step 3.
5. Upload the assignment in Canvas to finalize your exam submission.

1. Submitting the Test

After completing all tasks, click the «**Submit Test / Сдать тест**» button and proceed to photograph your work.

Решите систему уравнений $\begin{cases} x^2 + y^2 = 65, \\ x^2 y + y^2 x = 20. \end{cases}$

Билет 1

Решите $\frac{x^{\frac{3}{2}} - y^{\frac{3}{2}}}{x + y + \sqrt{xy}} + \frac{x - y}{\sqrt{x} - \sqrt{y}} = 2\sqrt{x}$ при $x > 0, y > 0, x \neq y$.

Решите $4^x - 3^{\frac{1}{2}} = 3^{\frac{1}{2}} - 2^{2x-1}$.

Найдите монотонности и экстремумы функции $f(x) = -\frac{6}{x} - \frac{x^3}{2}$.

В корзине грибов, влажность которых равна 99%. После сушки влажность снизилась, стала масса грибов?

В каком треугольнике биссектриса острого угла делит противоположный катет на 4 и 5 см. Определите площадь треугольника.

Решите $1 + \cos x + \cos 2x = 0$.

Решите $\sqrt{5-x} = x + 1$.

Решите систему уравнений $\begin{cases} 2^{x-2y} = 1, \\ 2 \log_3(y+2) = \log_3(5x-1). \end{cases}$

Найдите $\left| \frac{x^2 - 5x + 4}{x^2 - 4} \right| \leq 1$.

Найдите параметр p уравнения $p \cdot 3^x - 4 \cdot 3^{-x} + 5 = 0$ имеет единственный корень?

Тест сохранён в 12:33 **Сдать тест**

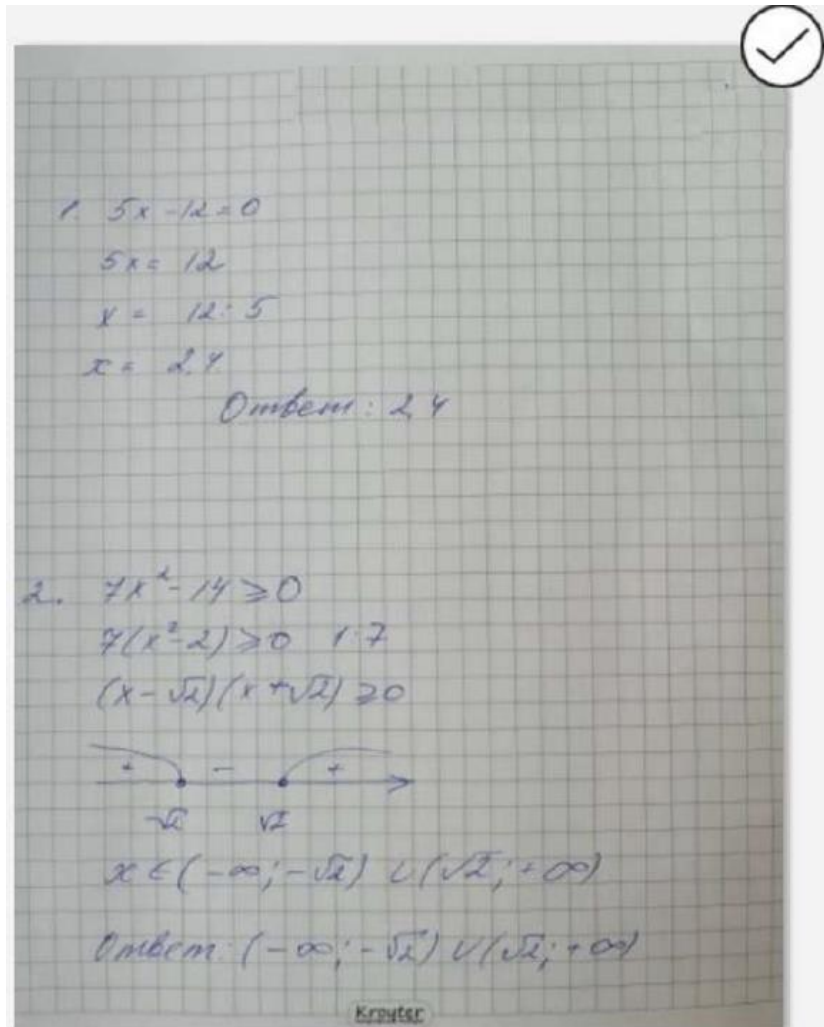
2. Photographing Your Work

If using a smartphone to capture your work:

1. Clean the camera lens for a clear focus.
2. Ensure proper lighting.
3. Adjust the camera focus.
4. Crop out any unnecessary background.

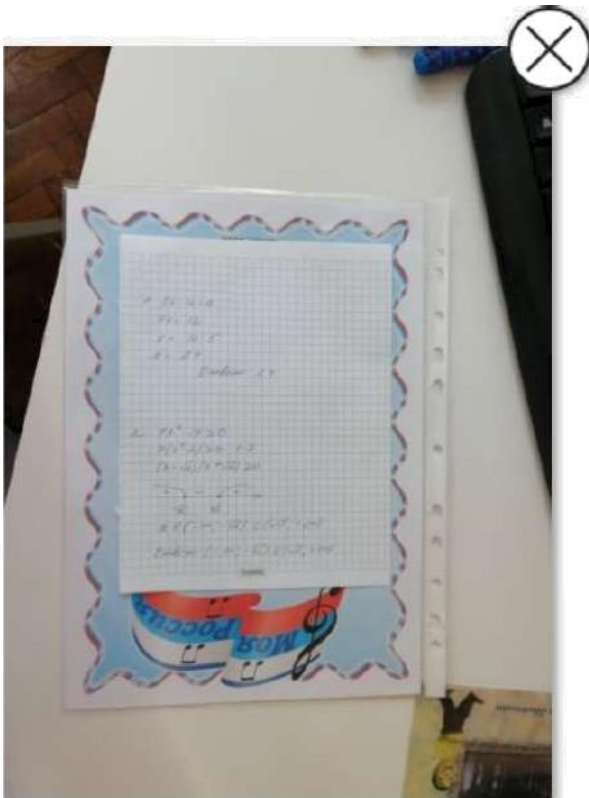


Example of a High-Quality Photo Submission:

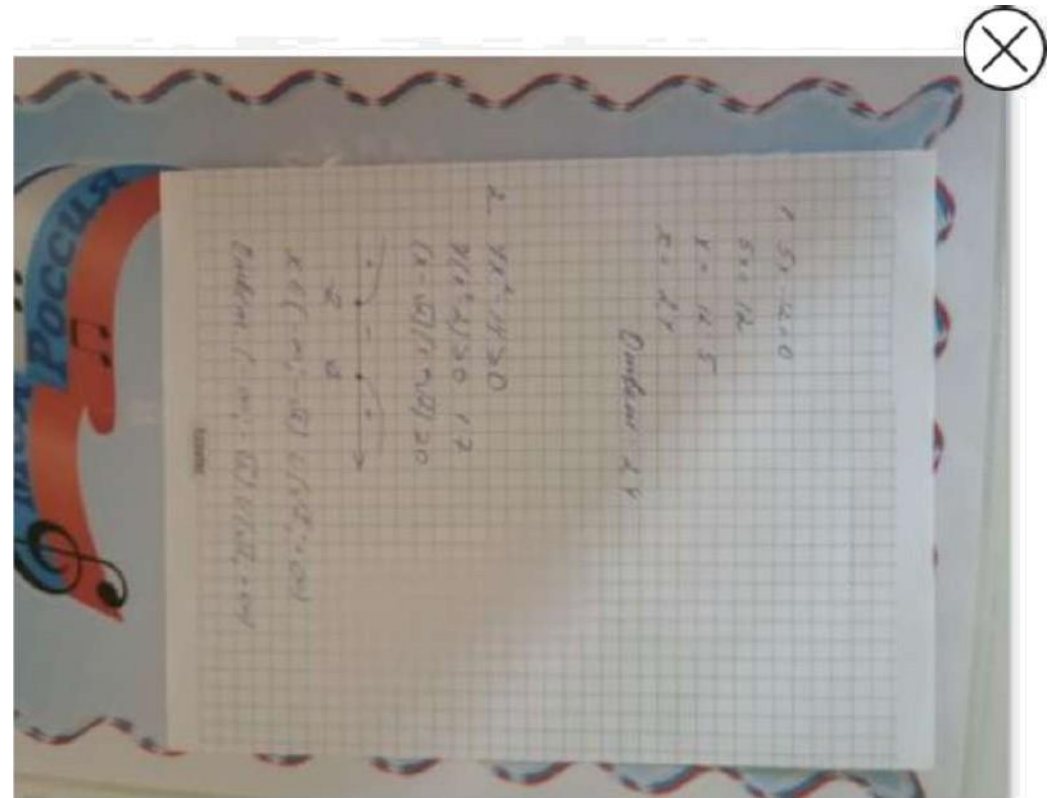


- ✓ **Sharp focus** – The text/drawing is clear and readable.
- ✓ **Neatly cropped edges** – No excess background or distractions.
- ✓ **Good resolution** – The image is not blurry or pixelated.
- ✓ **Portrait orientation** – The photo is taken vertically for optimal display.

How NOT to Photograph Your Work:



- **Excessive clutter in the frame** – Avoid unnecessary background objects.
- **Poor readability** – Ensure the text is clear and legible.



- **Horizontal orientation** – Makes reading difficult; use portrait mode instead.
- **Blurry or out-of-focus text** – Always check sharpness before submitting.
- **Irrelevant content in the shot** – Crop out anything unrelated to your work.

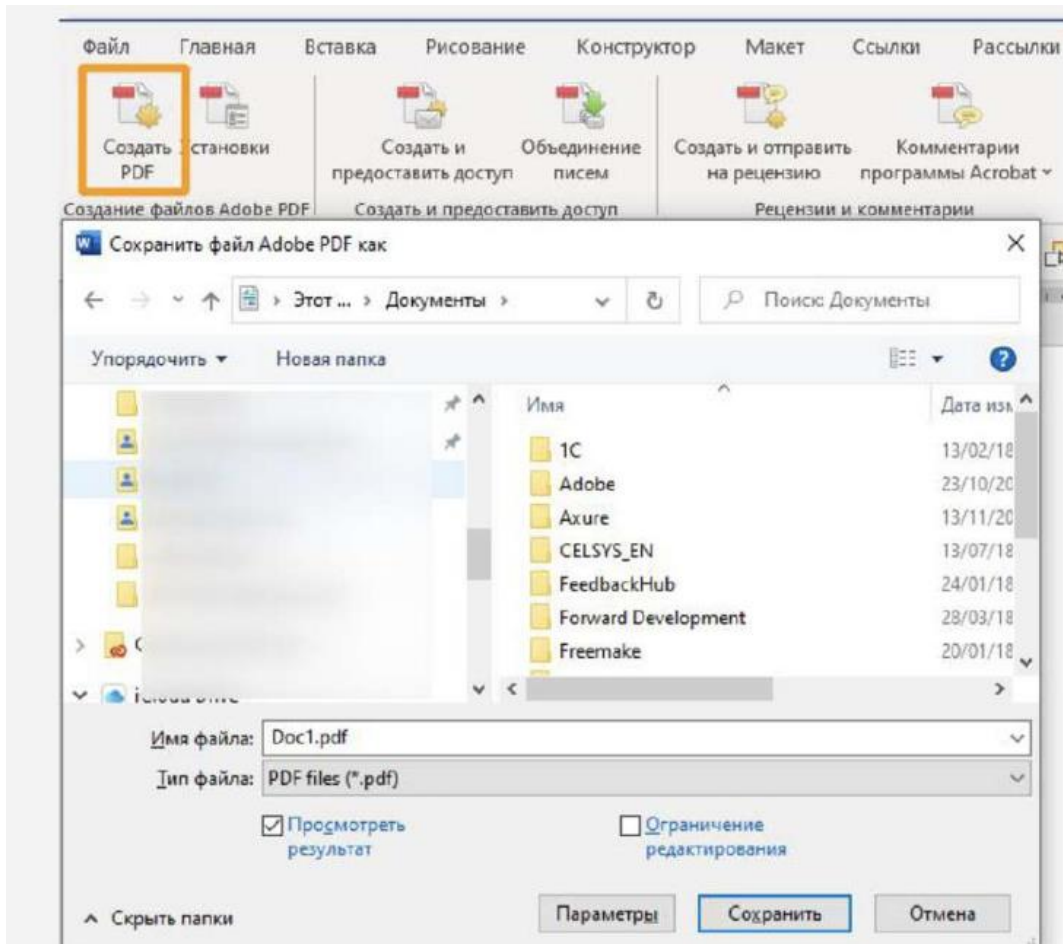
3. UPLOADING THE FILE TO YOUR COMPUTER:

How to transfer your file to a computer for uploading to LMS Canvas:

- 1) Email the file from your phone to your computer.
- 2) Connect your phone to the computer via USB, Bluetooth, or Wi-Fi.
- 3) Scan the document directly (if using a scanner).

4. CONVERTING TO PDF

Method 1



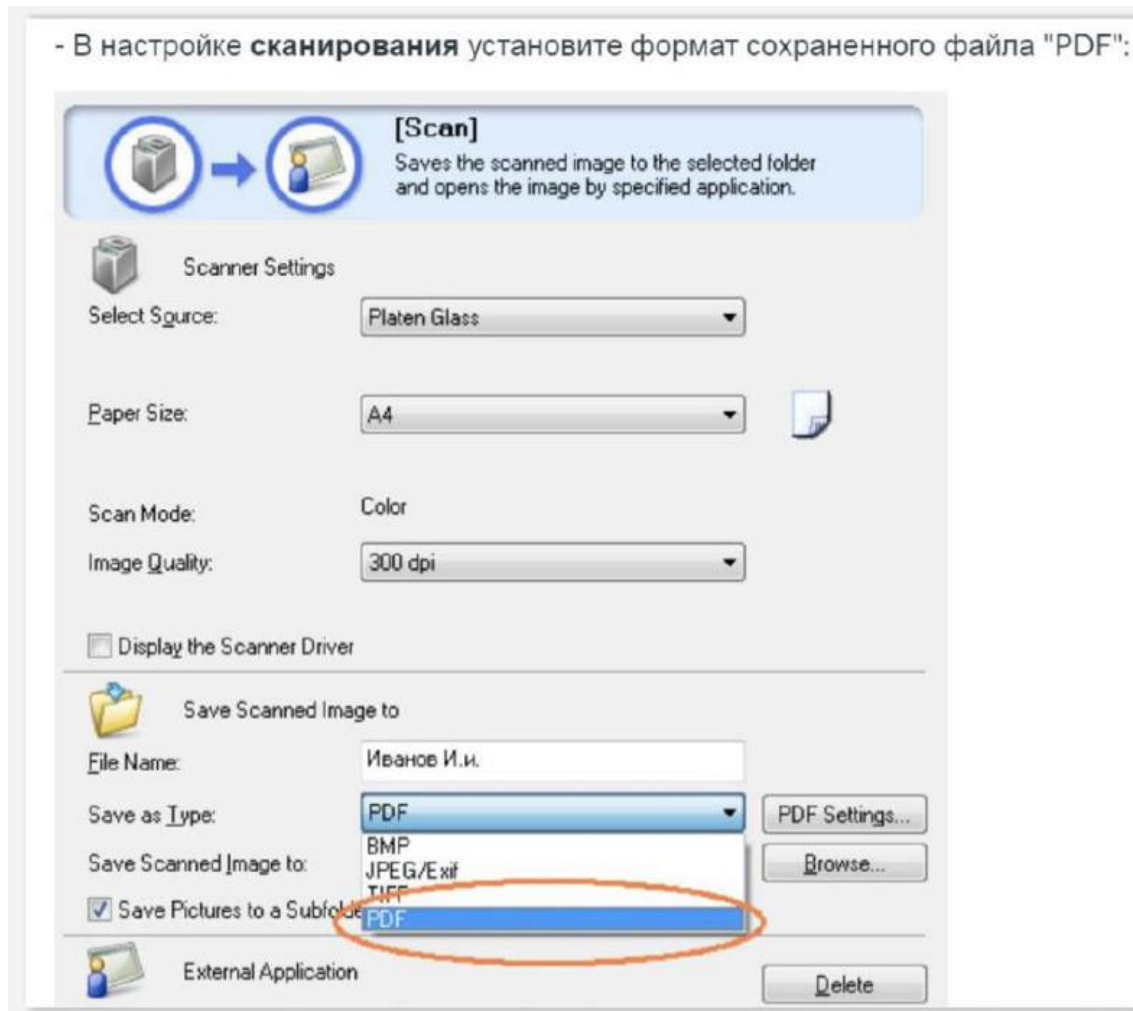
Converting to PDF Using **MS Word** or **LibreOffice**

1. Open MS Word or LibreOffice and create a new document.
2. Insert all your photos/images into the document.
3. Export the file as a PDF.

CONVERTING TO PDF

Method 2

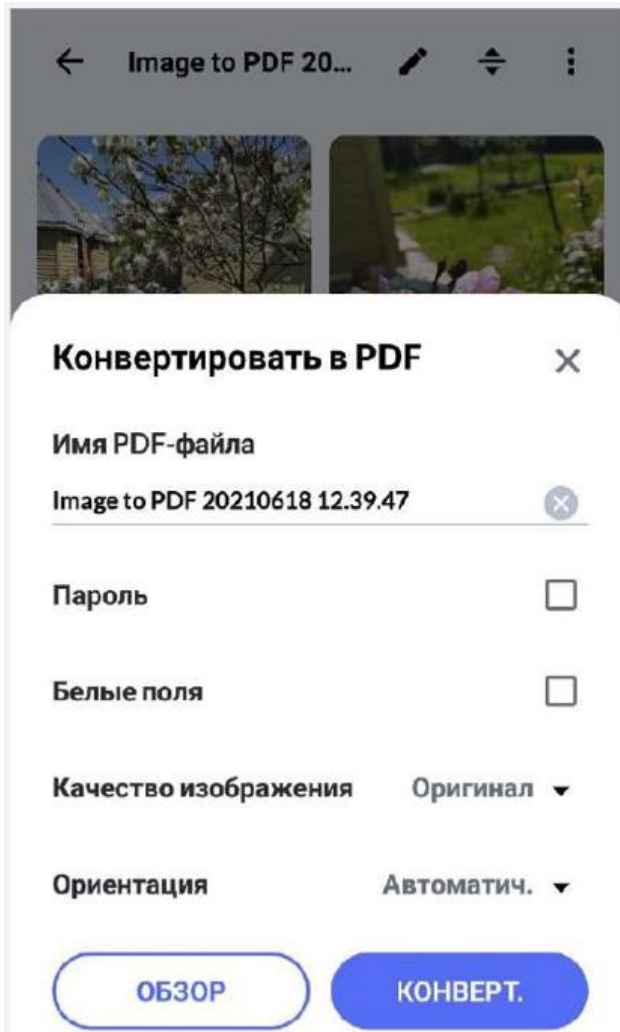
Scan your work using a scanner and save the document as a PDF



CONVERTING TO PDF

Method 3

Install an **image-to-PDF converter application** on your mobile device



CONVERTING TO PDF

Method 4

Open the link https://www.ilovepdf.com/jpg_to_pdf and convert all images online to your computer.

Method 5

PREFER AN ALTERNATIVE METHOD FOR
COMBINING PHOTOS INTO A SINGLE PDF?

A simple internet search will reveal multiple online PDF conversion tools.

5. UPLOADING YOUR WORK TO THE ASSIGNMENT

The screenshot shows a web interface for submitting an assignment. At the top, a breadcrumb trail reads: «Входное тестирование демоверсия» > «Задания» > «Отправка решения теста по физике». Below this, a sidebar on the left contains links: «В начало», «Тесты», «Задания» (highlighted in blue), and «Оценки». The main header area displays «Отправка решения теста по физике» and a blue button labeled «Отправить задание», which is marked with a large orange circle containing the number 1. Below the header, a table provides assignment details:

Срок	Нет даты выполнения	Баллы	0	Отправка	загрузка файла
Нет содержания					

The main content area is titled «Отправка файла». It contains the instruction: «Загрузите файл или выберите уже загруженный файл.» Below this, a file selection interface is shown with a label «Файл:», a «Choose File» button, and the text «No file chosen». There is also a link «+ Добавить другой файл» and a hint «Щелкните здесь, чтобы найти уже загруженный файл». A text input field for «Комментарии...» is present. At the bottom, there are two buttons: «Отменить» and «Отправить задание», the latter of which is marked with a large orange circle containing the number 2.

Click the «**Submit Assignment / Отправить задание (1)**» button to access the file upload fields;

Select your prepared PDF file and click «**Submit Assignment / Отправить задание (2)**»