1. The text is headlined Higher and technical education in Russia.

2. The main idea of the text is to provide an overview of the history, structure, and current state of higher and technical education in Russia.

3. The problems in the text include:  
The historical development of higher education in Russia.  
The structure of degree programs.  
The significance of early technical education institutions.  
The current landscape of technical universities and their contributions to engineering education.

4. The text is divided into four logical parts.

4.1 The first part gives the definition of the historical context of higher education in Russia, starting from the establishment of universities in the 18th century.

4.2. The second part deals with the structure of higher education, explaining the Bachelor’s and Master’s degree programs, including their requirements and competitive nature.

4.3. The third part contains information about the origins of technical education in Russia, highlighting the establishment of the school for mathematical and navigational crafts and its impact on engineering education.

4.4. The fourth part provides a reader with information about current technical universities, particularly focusing on bauman Moscow state technical univrsity and its significance in the field of engineering.

4.5. In the last part, the author concludes that Russia has a rich history of higher and technical education, which continues to evolve and adapt to modern educationa standards and international demands.

5. In my opinion, the text is informative because it offers a comprehensive overview of the development and current state of higher and technical education in Russia, highlighting its historical significance.

1. D
2. F
3. E
4. C
5. B
6. A
7. B
8. F
9. E
10. C

1) the University location, history, size, specialization;   
2) the QS World University Rankings;   
3) the number of students/programs, teaching methods, collaborations

D. Peter the Great St. Petersburg Polytechnic University (SPbPU)

1. Located in Saint Petersburg.  
   Founded in 1899.  
   Size is not mentioned.   
   A major technical university focusing on engineering, physics, economics, humanities, and IT.
2. The QS World University Ranking is not mentioned.
3. Offers 58 Bachelor’s degree programs, 167 Master’s degree programs, 89 doctorate programs and 60 international education programs.  
   Teaching methods not mentioned.  
   Collaborations with major companies including Motorola, Microsoft, Siemens, LG, Apple and AT&T.