



Life as a QA

Complete the text with the correct prepositions. There might be some places where you don't need a preposition, write - in those.

As a QA, I am responsible **1)** ensuring the quality **2)** software products **3)** performing various tests and implementing established testing methodologies. This entails utilizing technical knowledge and tools **4)** design and **5)** execute test cases, identifying and reporting software defects, and collaborating **6)** development teams **7)** facilitate bug fixes. Moreover, I work closely **8)** project managers and stakeholders **9)** define quality standards, create testing plans, and **10)** ensure that the final product meets all functional and non-functional requirements. As a result, the QA plays a crucial role **11)** delivering high-quality software that meets the needs and expectations **12)** end-users **13)** maintaining optimal system performance and usability.

A typical day **14)** me as a QA involves a combination **15)** activities that revolve **16)** testing software products. I start **17)** reviewing test cases and test plans, updating them as needed **18)** reflect changes in software requirements or project timelines **19)** Next, I execute tests **20)** various platforms and devices, logging defects and tracking their progress through **21)** resolution. **22)** the day, I collaborate **23)** other team members, attending meetings **24)** discuss project progress, presenting test results, and brainstorming solutions **25)** complex issues. I also spend time researching **26)** new testing tools and methodologies, keeping **27)** **28)** the latest industry trends, and exploring ways **29)** improve testing efficiency and effectiveness. Overall, a QA's day is dynamic and requires adaptability, critical thinking, and attention **30)** detail.