

## OST -PRACTICAL

### Q.1 Write down installation steps of VMware

**Download VMware:** Go to the VMware website and download the VMware software that suits your needs (e.g., VMware Workstation, VMware Player, VMware Fusion for Mac, etc.).

**Run the Installer:** Locate the downloaded file and double-click it to run the installer. Follow the on-screen instructions to begin the installation process.

**Accept License Agreement:** Read and accept the VMware End User License Agreement (EULA) to proceed with the installation.

**Choose Installation Location:** Select the destination folder where you want VMware to be installed. You can choose the default location or specify a different one if needed.

**Select Features:** During the installation, you may be prompted to select specific features or components you want to install. Choose according to your requirements.

**Configure Preferences:** Set up preferences such as default location for virtual machines, networking options, and other settings as prompted by the installer.

**Wait for Installation:** Allow the installation process to complete. Depending on your system's performance, this may take a few minutes.

**Finish Installation:** Once the installation is complete, you'll likely be prompted to restart your computer. After the restart, VMware should be installed and ready to use.

### Q.3 How to create an account on Wikipedia? What is Wikipedia.

#### What is Wikipedia:

**Online Encyclopedia:** Wikipedia is a free, web-based encyclopedia that contains articles on various subjects written collaboratively by volunteers from around the world.

**Vast Information:** It covers topics ranging from history, science, technology, culture, biographies, and much more, available in multiple languages.

**Open Editing:** Users can edit most articles on Wikipedia, enabling continuous updates and improvements by the community.

**Neutral Point of View:** Wikipedia strives for neutrality, aiming to present information from a neutral perspective, supported by reliable sources.

#### Creating an Account on Wikipedia:

**Visit Wikipedia:** Go to the Wikipedia website (wikipedia.org) on your web browser.

**Click "Create Account":** Look for the "Create account" link usually located at the top right corner of the page and click on it.

**Choose Username:** Enter a username and password for your account. Ensure it follows Wikipedia's username policy.

**Enter Details:** Provide an email address (optional) and solve the CAPTCHA if prompted. **Confirm and Create:** Review the information entered, agree to the Terms of Use and Privacy Policy, then click on the "Create your account" button.

**Confirmation:** You might receive a confirmation email. Follow the instructions in the email to confirm your account.

#### Q.4 Create an account on WordPress.

**Visit WordPress.com:** Go to the WordPress.com website on your web browser.

**Sign Up:** Click on the "Get Started" or "Start your website" button.

**Create Account:** Enter your email address, username, and password.

**Choose a Plan (Optional):** Select a plan if prompted. WordPress offers various plans with different features.

**Confirm and Create:** Review the information entered, then click on "Create your account" or "Sign Up" to finalize and create your WordPress account.

#### Q.5 Create an account on GitHub. What is GitHub?

**Visit GitHub:** Go to the GitHub website (github.com) on your web browser.

**Sign Up:** Click on the "Sign Up" button.

**Enter Details:** Provide your username, email address, and password for the GitHub account.

**Verify Account:** Complete any verification steps if prompted, such as solving a CAPTCHA or confirming your email address.

**Choose Plan (Optional):** Select a plan based on your preferences. GitHub offers free plans for individuals and various paid plans with additional features.

**Tailor Experience (Optional):** Customize your experience by selecting your interests and preferences if prompted.

**Finish Sign Up:** Review the information entered, agree to the terms, and click on "Create account" or "Sign up for GitHub" to complete the process.

**What is GitHub:**

**Version Control Platform:** GitHub is a platform that hosts software development and enables version control using Git.

**Collaboration:** It allows developers to collaborate on projects, track changes, manage revisions, and work together on code.

**Repository Hosting:** GitHub hosts repositories (repos) where users can store, share, and manage their code, making it accessible to others for collaboration or review.

**Community and Social Coding:** It fosters a community of developers by enabling discussions, issue tracking, and pull requests, encouraging collaboration and open-source contributions.

Sure, to add the elements in a column in Excel, you can use the SUM function. Here's the formula:

=SUM(A1:A10)

Explanation:

SUM is the function used to add numbers.

A1:A10 represents the range of cells from A1 to A10. You can adjust this range