A = $2^4 \times 3$ **B = $2^2 \times 3$** Find the HCF and LCM of A and B. HCF = …… LCM = ...	**A = $2^2 \times 3$** **B = 2^3** Find the HCF and LCM of A and B. HCF = …… LCM = ...	**A = $2^3 \times 7$** **B = $2^3 \times 3$** Find the HCF and LCM of A and B. HCF = …… LCM = ...
A = $2 \times 3 \times 5$ **B = $2^2 \times 3 \times 5$** Find the HCF and LCM of A and B. HCF = …… LCM = ...	**A = $2 \times 5 \times 7$** **B = $2 \times 3^2 \times 7$** Find the HCF and LCM of A and B. HCF = …… LCM = ...	**A = $2^7 \times 3$** **B = $2^5 \times 3^2 \times 5$** Find the HCF and LCM of A and B. HCF = …… LCM = ...
A = $2^3 \times 5 \times 7 \times 11$ **B = $2 \times 3^2 \times 5^4$** Find the HCF and LCM of A and B. HCF = …… LCM = ...	**A = $2 \times 3 \times 5^2 \times 13$** **B = $2^2 \times 5 \times 13$** Find the HCF and LCM of A and B. HCF = …… LCM = ...	**A = $2^3 \times 3 \times 5^3 \times 7^2 \times 11^3$** **B = $2^5 \times 3 \times 5^2 \times 11^2 \times 13^3 \times 17^2$** Find the HCF and LCM of A and B. HCF = …… LCM = ...