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|---------------------------------------------|---------------------------------------------|
| ● $\tau, w, c1, c2 = 0.7, 0.30, 0.30, 0.30$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 0.30, 0.30$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 0.30, 0.60$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 0.30, 0.60$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 0.30, 1.20$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 0.30, 1.20$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 0.70, 0.30$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 0.70, 0.30$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 0.70, 0.60$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 0.70, 0.60$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 0.70, 1.20$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 0.70, 1.20$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 1.20, 0.30$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 1.20, 0.30$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 1.20, 0.60$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 1.20, 0.60$ |
| ● $\tau, w, c1, c2 = 0.7, 0.30, 1.20, 1.20$ | ● $\tau, w, c1, c2 = 0.7, 0.70, 1.20, 1.20$ |