# Adding Binary Numbers (J)

Calculate each sum.

| | | | |
|---|---|---|---|
| $110000_2$ + $111100_2$ | $111100_2$ + $100000_2$ | $111011_2$ + $111000_2$ | $101011_2$ + $110010_2$ |
| $100100_2$ + $100111_2$ | $101100_2$ + $101000_2$ | $101010_2$ + $100011_2$ | $100010_2$ + $111010_2$ |
| $111001_2$ + $100101_2$ | $101010_2$ + $100111_2$ | $101101_2$ + $111001_2$ | $110100_2$ + $111000_2$ |
| $101100_2$ + $111111_2$ | $100100_2$ + $101111_2$ | $100101_2$ + $101000_2$ | $111001_2$ + $110100_2$ |
| $111011_2$ + $100100_2$ | $100011_2$ + $111100_2$ | $100000_2$ + $101010_2$ | $111110_2$ + $100100_2$ |