Build the truth table for the sentence: p→(q ∧ r) ∨ p↔q

p	q	r	q ∧ r	p→(q ∧ r)	p↔q	p→(q ∧ r) ∨ p↔q
0	0	0	0	1	1	1
0	1	0	0	1	0	1
1	0	0	0	0	0	0
1	1	0	0	0	1	1
0	0	1	0	1	1	1
0	1	1	1	1	0	1
1	0	1	0	0	0	0
1	1	1	1	1	1	1