RTP

* For sake of simplicity, I used 3 multipliers.

	Mul	Prob	EV
M1	×1	10/N	×1
M2	×2	5/N	×2
M3	×5	3/N	×5
B1	×1	1/N	$EV_1 = 3.0$
B2	×1	1/N	$EV_2 = 2.5$
B3	×1	1/N	$EV_3 = 1.8$
B4	×1	1/N	$EV_4 = 2.0$
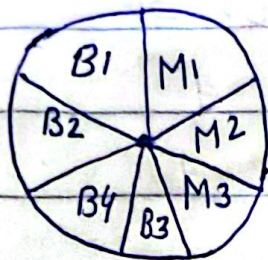
7 wedges however each bonus game has sub wedges.

* Assume
N = 12

$$RTP = \frac{10 \times 1}{210} + \frac{5 \times 2}{10} + \frac{3 \times 5}{10} + \frac{1}{10}(3 + 2.5 + 1.8 + 2.0)$$

= 2.10 & = 210%.

↳ too high but it was for simulation

Excel Sheet

A B C D E

A = Outcome
B = Wedge Count
C = Probability
D = EV
E = RTP