
1

2

3

4

1

1

			2,672,793.45

2

2

1

2

3

2

4

()

()

Σ

()

1.

2.

3.

E B D M

B P I

$$P = \sum_{i=1}^n \frac{R_i}{r^i}$$

C C C

$$r = r_d + w_d r_e + w_e$$

$$w_d = \frac{D}{E + D}$$

$$w_e = \frac{E}{E + D}$$

$$r_e = r_f + e + r_m + r_f$$

ε

β

$$e + u + t = \frac{D}{E}$$

β

$$u = \frac{t}{t} \frac{D_i}{E_i}$$

β

$$t \quad K \quad x$$

β

()

()
