

---

---

---

---

---

---

---

---



---

---

---

---

---

---

---

---



---

---

---

---

---

---

---

---



---

---

---



---

---

---

---



---

---

---

---

---

---



3

1

---



---

---

---

---

---

---

---

---



---

---

---

---

---

---

---

---

$$R = \frac{A - B}{C} \times \frac{365}{D} \times 100\%$$



		$H_i = 0$
		$H_i = \min \quad H_t \quad H_s$ $H_t = \text{Div} \times F \times 60\%$ $H_s = \max\left[0, (R - R_x) \times 60\% \times C \times F \times \frac{D}{365} - \sum_1^{i-1} H_i\right]$ $\sum_1^{i-1} H_i$

		$H_i = 0$

---

		$H_i = \max\left[0, (R - R_x) \times 60\% \times C \times F \times \frac{D}{365} - \sum_1^{i-1} H_i\right]$ $\sum_1^{i-1} H_i$
--	--	---

---

---

---

---

---

---



---

---

---

---



---

---

---



---

---

---

---

---





---



---

---



---

---

---

---

