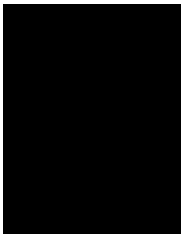


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1.

2.

点餐

$$P = \sum_{t=}^{n} CI - CO_{t} \cdot \frac{}{+ i^{t}}$$

P

CI

CO

$CI-CO_t$

i

t

n

$$P = Cr \bullet F = \left[\sum_{=} \quad \bullet P_i \bullet \left(\quad + \varepsilon \right) \right] \bullet F$$

$$P = S \times P^{1}_{a}$$

6		**15,478.61**	**64,734.14**	**49,255.53**	**318.22**
9		**18,717.85**	**18,717.85**	**-**	**-**

10		**-3,239.24**	**46,016.29**	**49,255.53**	**1,520.59**
