

002241
128009

2017-028

128009 26.23 /
13.04 /
2017 4 28

2014 12 12
2,500 (
128009)

$$P1=P0/ \quad 1+n$$
$$P1= \quad P0+A*k \quad / \quad 1+k$$

$$P1= P0+A*k / 1+n+k$$

$$P1=P0-D$$

$$P1= P0-D+A*k / 1+n+k$$

$$\frac{A}{P0} \frac{D}{n} \frac{P1}{k}$$

$$\frac{2017\ 4\ 27}{2016} \frac{2017\ 4\ 28}{26.23} \frac{13.04}{2017\ 4\ 28}$$