
n

2018

$$\frac{456,070,709}{2018} \times \frac{6}{29} \times \frac{2017}{10} \times \frac{0}{4.910759} \times \frac{0.294645}{2017}$$

$$2018 \times 4.6342376$$

$$\frac{\times}{\div 360} = \times 1 +$$

$$\frac{14}{4.66957366} \div \frac{344,737}{1,609,774.78} \div \frac{V}{d}$$

