

2023

" " " " " "

$$\begin{aligned}
 & \frac{9}{13,499,967} \\
 & = \frac{2024}{7} \\
 & 18 - \frac{2,573,260,436}{10} \\
 & -13,499,967 \div 10 \times 1.20 / = 307,171,256.28
 \end{aligned}$$

$$\begin{aligned}
 & = \frac{307,171,256.28}{10} \\
 & \div 2,573,260,436 \times 0.1193704 / \\
 & 1.193704 \times 10 = 307,171,256.28 \div 2,573,260,436 \times 10 \\
 & \div 2023
 \end{aligned}$$

$$= 0.1193704 /$$

2023

2024 5 27

2023

2024 5 28



1. 2023

2023

10

1. 20

2.

13, 499, 967

9 —

2, 559, 760, 469

3.

2024 7 18

(" ")

1. A 2024
7 19

2. A

1	08*****947	
2	06*****291	



$$1.193704 \div \times 10 = 307,171,256.28 \div 2,573,260,436 \times 10 = 2023$$

$$0.1193704 / 2$$

$$6.10 / 5.98 / = 0.1193704 / 5.98 / 6.10 / - 2024 \quad 7 \quad 19$$

8 6

010-8521 1915
010-8528 9512

- 1.
- 2. 2024
- 3. 2023



2024 7 12