

130611401 12/11/21 180458 140406

10/11/11

11/2/2022

12/12/30

8/1/2011

417412 11000

281 of 121033

$$\frac{424007}{1251} = \frac{1101157}{5}$$
$$\frac{1}{1252} \approx 0.0008$$

1951 = 36X40

394

47287

A hand-drawn diagram of a 3x3 grid representing a 36x40 inch sheet of paper. The grid is divided into nine squares. The top-left square is labeled $27/6$ in red. The top-middle square is labeled $15 \frac{1}{2}$ in red. The top-right square is labeled $15 \frac{2}{3}$ in red. The middle-left square is labeled $28/10$ in red. The middle-middle square is labeled 11 in red. The middle-right square is labeled 20 in red. The bottom-left square is labeled 15 in red. The bottom-middle square is labeled 15 in red. The bottom-right square is labeled 16 in red. The grid is labeled with dimensions: 40 on the left and right sides, and 36 on the top and bottom sides. The grid is divided into three columns of width 15, 15, and 6, and three rows of height 15, 15, and 10.

45

10 18 12

मदनजी. नकला मुताबिक असन्न
उभारत कीत पाकर ममुल

Wigner
18/10/2023