

# MOUNTAIN

1

<sup>A-5</sup>  
81,369

11

2

<sup>A</sup>  
two and ninety hundredths

14

3

<sup>A</sup>  
95, 145, 195, 245, , 345, 395, ...

4

<sup>A</sup>  
8  
65.842  
82.047  
7.618  
41.283

6



8

<sup>A</sup>  
 $\frac{5}{7} + \frac{6}{7}$

5



10

MOUNTAIN

MATH

11

$$\begin{array}{r} \$45.23 \\ - 18.60 \\ \hline \end{array}$$

12

edths

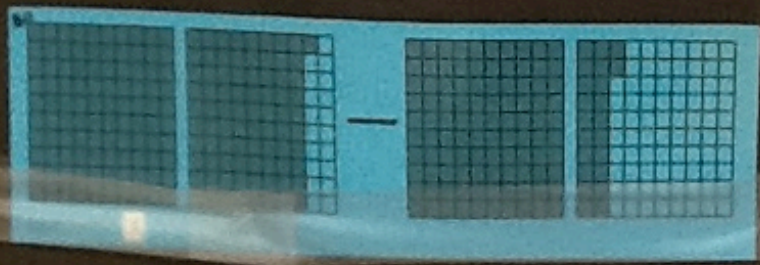
14

$$\begin{array}{r} 2025 \\ \times 3 \\ \hline \end{array}$$

15

5, 395, ...

6



16

45

8

$$\frac{5}{7} + \frac{6}{7}$$

9

$$\frac{40}{10}$$

17

10

$$6 + (4 + 2) = n + 6$$

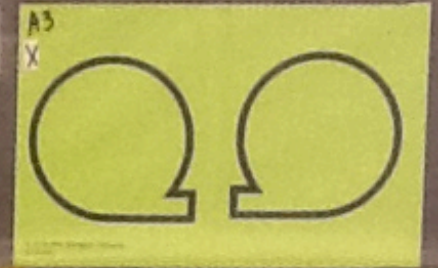
18

9

882,031.94  
5,968,176.47  
751,239.24  
673,914.05

19

12



3  
0

5  
3

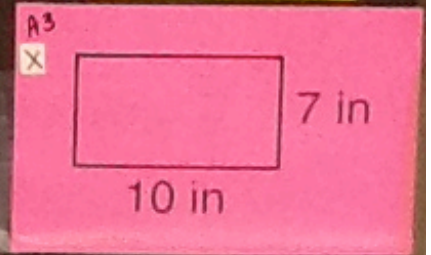
15

$248 \div 4 =$

20

16

$45.01 \square 41.05$



$\frac{40}{10}$

2500 kilograms  
rabbit  
cat  
elephant  
gopher

22

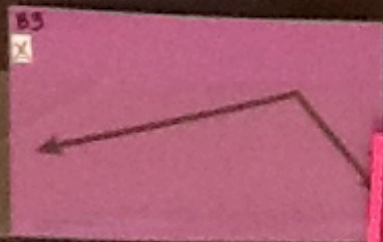
99

17

23

$= n + 6$

18



Set S	24	21	0	27	9	15
Set T	8	7	2	9	3	

