

25479

1.  $2 \cdot 10^2$  /  $70$  / ?

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2.  $13 \cdot 12 \cdot 10$  / ?

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3.  $8$  ?  $12$  ,  $2$  ,

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4.  $12 \cdot 14$   $2$   
 $\cdot 10^{(-5)}$   $\cdot G$   $6,67 \cdot 10^{(-11)} \cdot \frac{^2}{^2}$

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5.  $S=11$  ,  $Q=110000$  ,  
 $=2000$  ,  $h=11$  ?

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6. ?  $6 \cdot 5$  ,  $K=9 \cdot 10^{(-9)}$   $\cdot \frac{^2}{^2}$   $15$

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7.  $B=11$  ,  $l=9$  ,  $l=10$  ,  
 $30$  .

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8.  $L=11$  ,  $=100$

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9.  $=13$  ) ,  $(L=6$  ) ,  $(R=4$  ) ,  
 $(U=130$  ) ,  $600$  ? .

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10.  $X$   $10$  ?  $300\ 000$

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11.

?

11 .

10 / 2.

12.2

$$\frac{9}{9} / \frac{9}{9} / 3$$

13.

$$\frac{?}{70} \cdot \frac{900}{10}$$

14.

$$t=12 \quad 5$$

10 . . .

15.

$$6$$