

DATE: \_\_\_\_\_

# UNIT 7- MONEY



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## UNIT 7- MONEY

### Sub Topics:

- Writing money in dollars and cents.
- Approximating to the nearest dollar.
- Changing money of the same value.
- Adding and Subtracting money

**Cent is the coin of USA**



**1 Nickel is equal to 5 Cents**





**1 Dime is equal to 10 Cents**



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 <p>4 cents</p>	 <p>6 cents</p>
 <p>2 cents</p>	 <p>5 cents</p>

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 <p data-bbox="255 407 616 517"><b>2 cents</b></p>	 <p data-bbox="687 600 1043 710"><b>8 cents</b></p>
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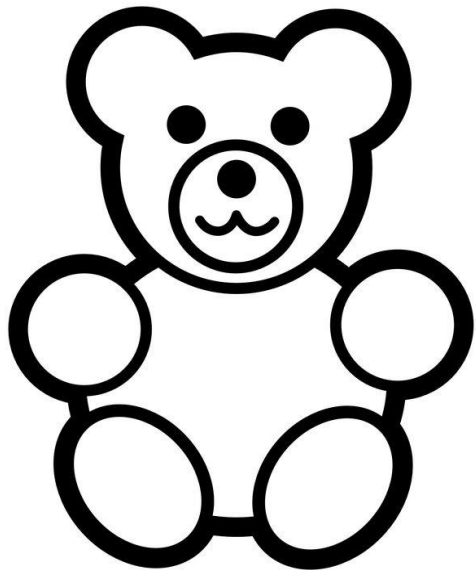
**Q2. Circle the coins according to the given amount.**

 <p data-bbox="237 1122 437 1137">CREATED BY VECTORPORTAL.COM</p> <p data-bbox="392 1547 592 1697"><b>8 ¢</b></p>	
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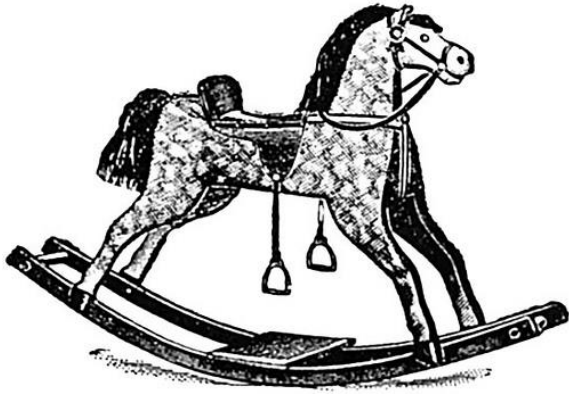
10 ¢



2 ¢



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4 ¢



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### Q3. Count and write the amount.

 <p>5 ¢</p>	<div style="border: 1px solid black; width: 40px; height: 40px; margin: 0 auto; display: flex; align-items: center; justify-content: center;">=</div>	 <p>1 Nickel</p>
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 <p>8 cents</p>	 <p>10 cents</p>
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 <p><b>16 cents</b></p>	 <p><b>25 cents</b></p>
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 <p><b>8 cents</b></p>	 <p><b>9 cents</b></p>
 <p><b>7 cents</b></p>	 <p><b>6 cents</b></p>

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### Q4. Count and write the amount.

 <b>10 ¢</b>	<b>=</b>	  <b>1 Dime</b>
 +  +  = <u>      30      </u> ¢		
 +  +  = <u>      3      </u> ¢		
<b>Total =</b>	<u>      33      </u> ¢	

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### Q5. Match the following amounts.



3 Cents



5 Cents



10 Cents



12 Cents



7 Cents

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## What is meant by decimal?

A small dot used to separate the whole number part from the fractional part of a number is called decimal. Like: 10.9, 7.5, 1.5 etc.

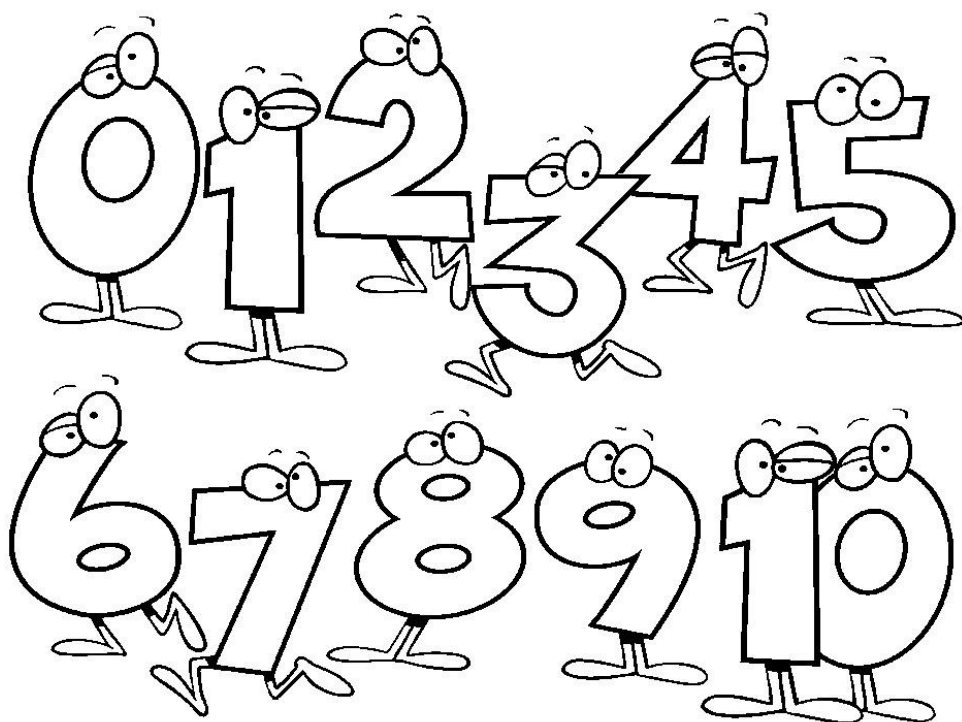
## Round rules for decimal numbers.

If the digit after the decimal will come less than 5 means 4, 3, 2 or 1 simply drop all digits same to the right of it. Like:

$12.3=12$ ,  $11.4=11$ ,  $7.2=7$ ,  $15.11=15$

If the digit after the decimal is more than 4 means 5, 6, 7, 8 or 9 add one number to the rounding digit and write the next number. Like:

$12.5=13$ ,  $11.60=12$ ,  $7.74=8$ ,  $15.85=16$ ,  $19.94=20$



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### What is a dollar?

The dollar is the unit of money used in USA, Canada, Australia and some another countries. It is represented by the symbol \$.

### Q6. Rounding to the nearest dollar.

\$ 3.9 rounding off \$4	\$ 1.5 rounding off \$2
\$ 2.2 rounding off \$2	\$ 4.40rounding off \$4

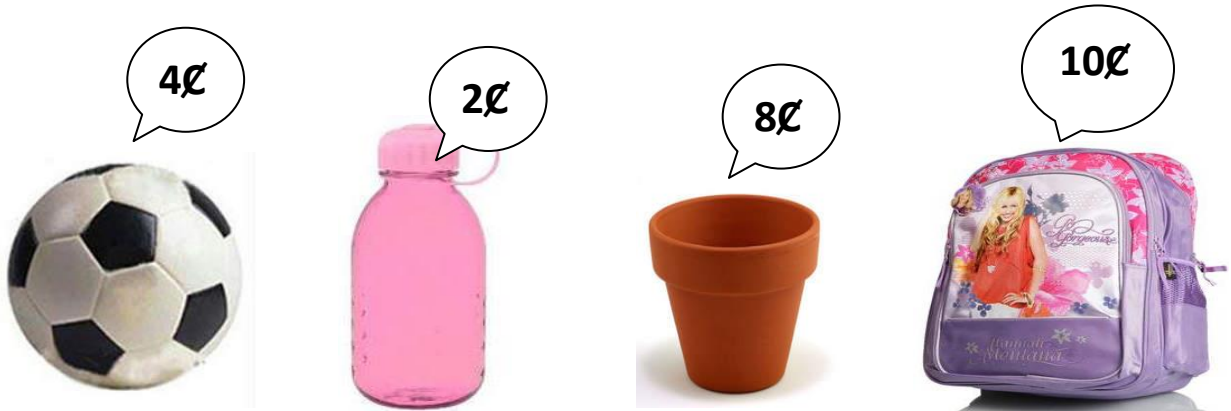
1	\$ 3.90 round to \$4	11	\$ 10.55 round to \$11
2	\$ 4.55 round to \$5	12	\$ 14.67 round to \$15
3	\$ 1.25 round to \$1	13	\$ 9.35 round to \$9
4	\$ 2.75 round to \$3	14	\$ 1.99 round to \$2
5	\$ 7.75 round to \$8	15	\$ 5.50 round to \$6
6	\$ 3.65 round to \$4	16	\$ 9.75 round to \$10
7	\$ 9.15 round to \$9	17	\$ 12.15 round to \$12
8	\$ 9.50 round to \$10	18	\$ 3.45 round to \$3
9	\$ 13.43 round to \$13	19	\$ 1.03 round to \$1
10	\$ 11.15 round to \$11	20	\$ 7.99 round to \$8

**Q7. Add the money.**

1 29¢ <u>+15¢</u> 44¢	1 17¢ <u>+18¢</u> 35¢	1 45¢ <u>+19¢</u> 64¢	1 76¢ <u>+14¢</u> 90¢	1 17¢ <u>+34¢</u> 51¢
1 43¢ <u>+37¢</u> 80¢	 10¢ <u>+69¢</u> 79¢	1 61¢ <u>+19¢</u> 80¢	1 35¢ <u>+47¢</u> 82¢	1 29¢ <u>+33¢</u> 62¢
1 23¢ <u>+59¢</u> 82¢	1 34¢ <u>+48¢</u> 82¢	1 26¢ <u>+27¢</u> 53¢	1 77¢ <u>+14¢</u> 91¢	1 26¢ <u>+34¢</u> 60¢
1 34¢ <u>+39¢</u> 71¢	1 27¢ <u>+19¢</u> 46¢	1 23¢ <u>+43¢</u> 66¢	1 49¢ <u>+22¢</u> 71¢	1 19¢ <u>+45¢</u> 64¢

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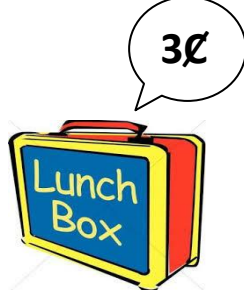
**Q8. Find how much is left.**











 $  \begin{array}{r}  \text{Have} \quad 14 \text{ ℓ} \\  \text{Spend} - \quad 2 \text{ ℓ} \\  \hline  \text{Left} \quad 12 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 12 \text{ ℓ} \\  \text{Spend} - \quad 8 \text{ ℓ} \\  \hline  \text{Left} \quad 4 \text{ ℓ}  \end{array}  $
 $  \begin{array}{r}  \text{Have} \quad 16 \text{ ℓ} \\  \text{Spend} - \quad 4 \text{ ℓ} \\  \hline  \text{Left} \quad 12 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 13 \text{ ℓ} \\  \text{Spend} - \quad 10 \text{ ℓ} \\  \hline  \text{Left} \quad 3 \text{ ℓ}  \end{array}  $
 $  \begin{array}{r}  \text{Have} \quad 15 \text{ ℓ} \\  \text{Spend} - \quad 4 \text{ ℓ} \\  \hline  \text{Left} \quad 11 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 18 \text{ ℓ} \\  \text{Spend} - \quad 4 \text{ ℓ} \\  \hline  \text{Left} \quad 14 \text{ ℓ}  \end{array}  $
 $  \begin{array}{r}  \text{Have} \quad 14 \text{ ℓ} \\  \text{Spend} - \quad 10 \text{ ℓ} \\  \hline  \text{Left} \quad 4 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 10 \text{ ℓ} \\  \text{Spend} - \quad 2 \text{ ℓ} \\  \hline  \text{Left} \quad 12 \text{ ℓ}  \end{array}  $

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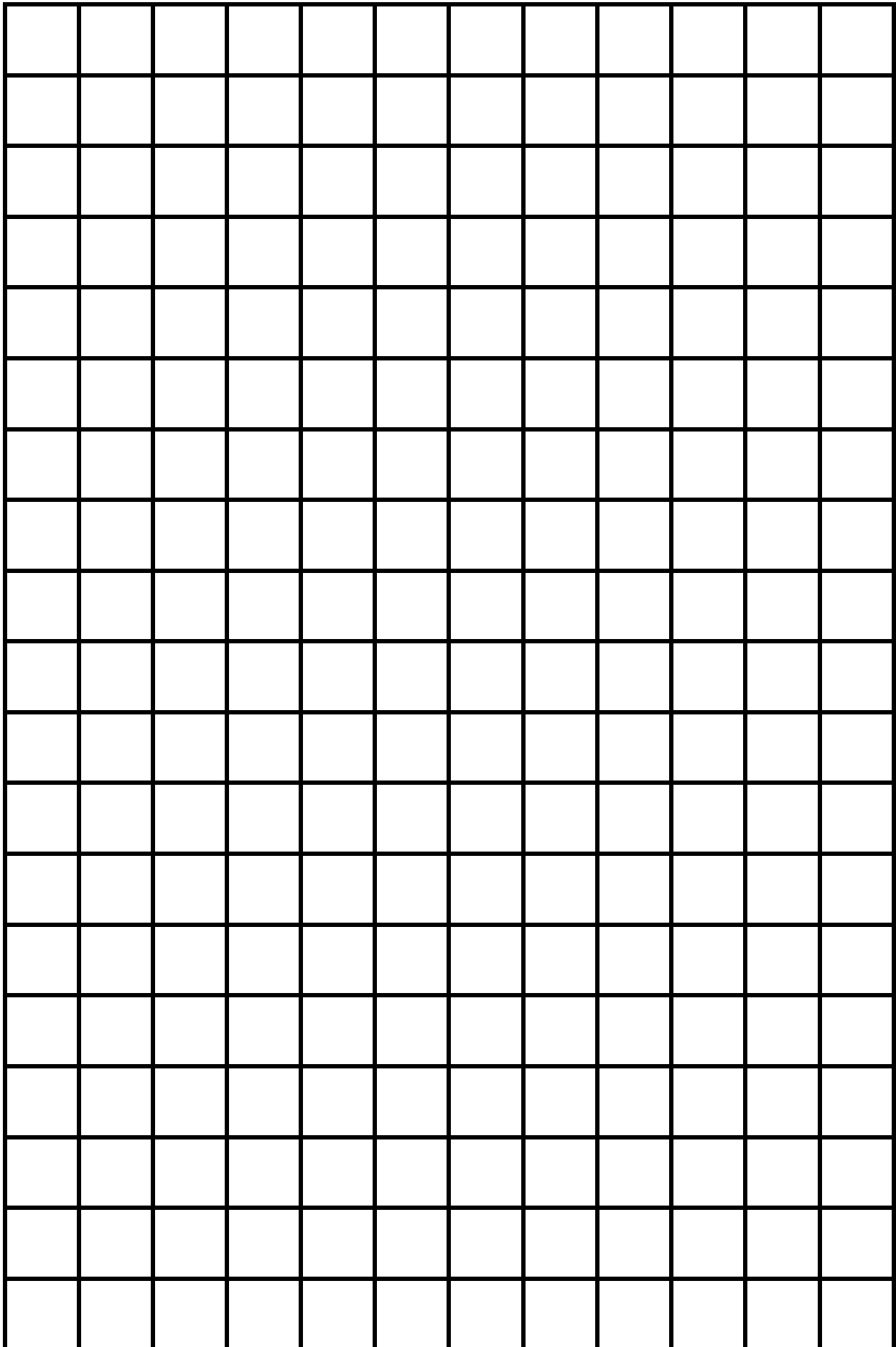
**Q9. Find how much is left.**



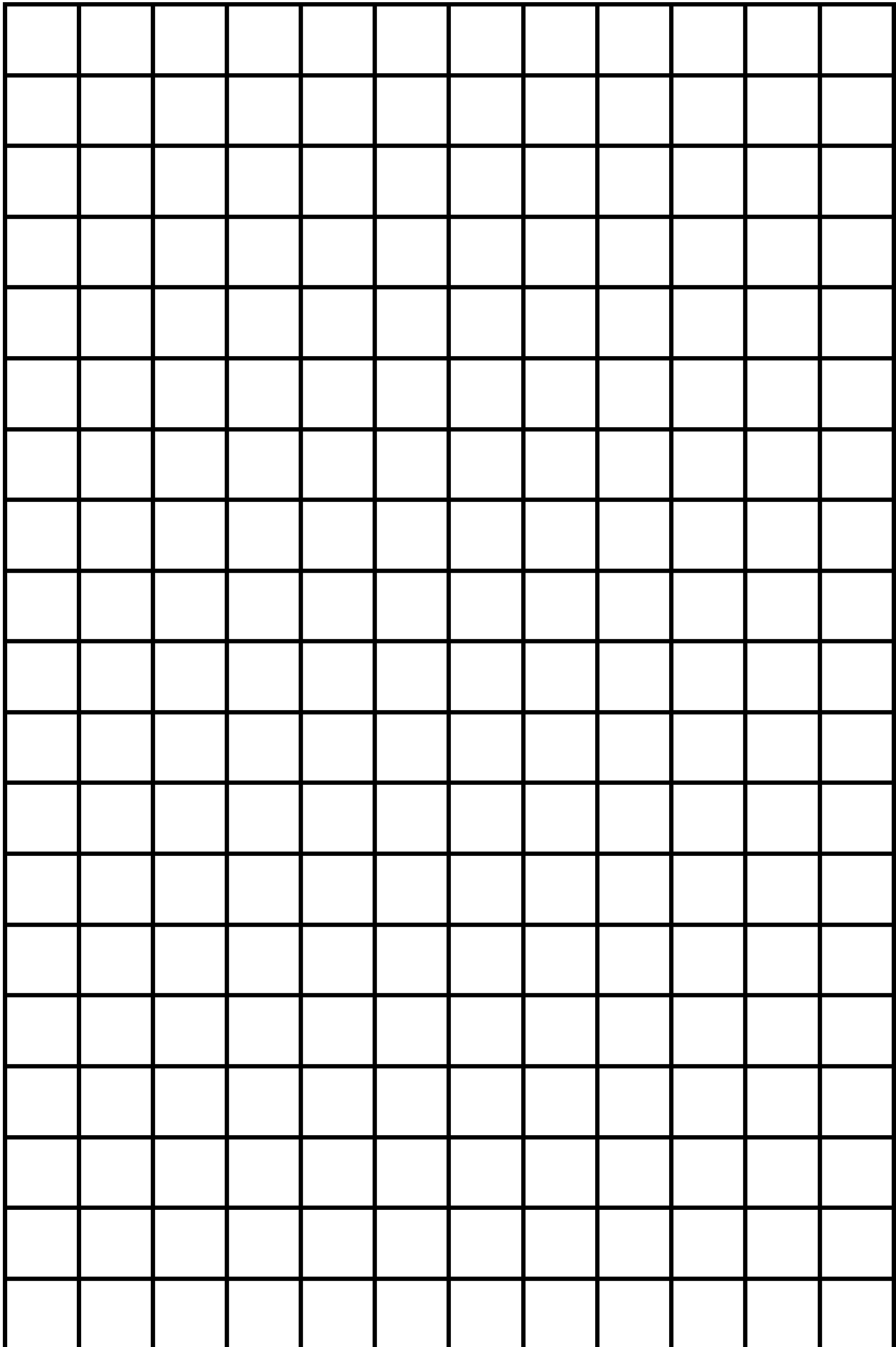
 $  \begin{array}{r}  \text{Have} \quad 13 \text{ ℓ} \\  \text{Spend} - \quad 6 \text{ ℓ} \\  \hline  \text{Left} \quad 7 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 18 \text{ ℓ} \\  \text{Spend} - \quad 5 \text{ ℓ} \\  \hline  \text{Left} \quad 13 \text{ ℓ}  \end{array}  $
 $  \begin{array}{r}  \text{Have} \quad 16 \text{ ℓ} \\  \text{Spend} - \quad 3 \text{ ℓ} \\  \hline  \text{Left} \quad 13 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 12 \text{ ℓ} \\  \text{Spend} - \quad 2 \text{ ℓ} \\  \hline  \text{Left} \quad 10 \text{ ℓ}  \end{array}  $
 $  \begin{array}{r}  \text{Have} \quad 15 \text{ ℓ} \\  \text{Spend} - \quad 2 \text{ ℓ} \\  \hline  \text{Left} \quad 13 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 10 \text{ ℓ} \\  \text{Spend} - \quad 3 \text{ ℓ} \\  \hline  \text{Left} \quad 07 \text{ ℓ}  \end{array}  $
 $  \begin{array}{r}  \text{Have} \quad 15 \text{ ℓ} \\  \text{Spend} - \quad 5 \text{ ℓ} \\  \hline  \text{Left} \quad 10 \text{ ℓ}  \end{array}  $	 $  \begin{array}{r}  \text{Have} \quad 17 \text{ ℓ} \\  \text{Spend} - \quad 6 \text{ ℓ} \\  \hline  \text{Left} \quad 11 \text{ ℓ}  \end{array}  $



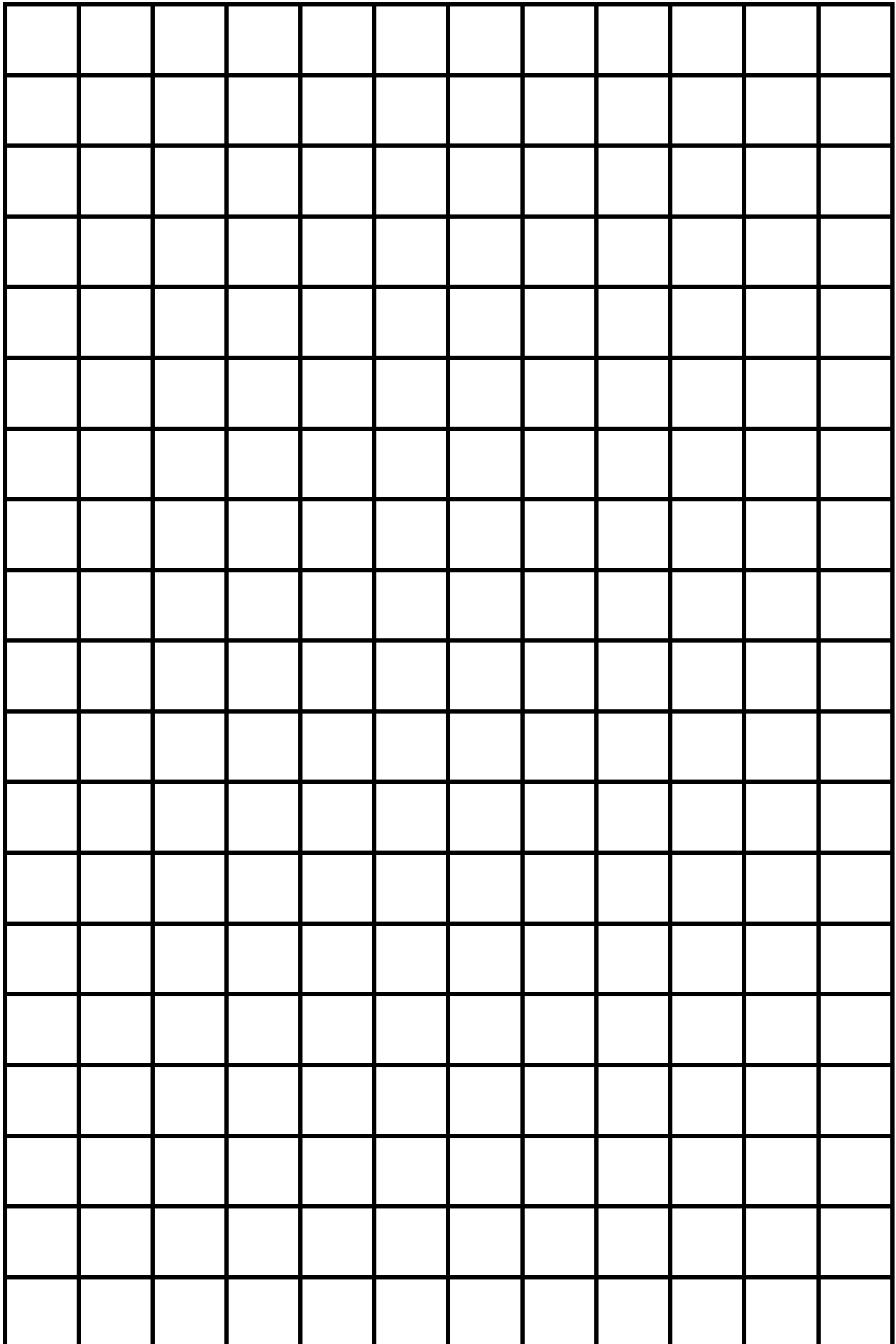
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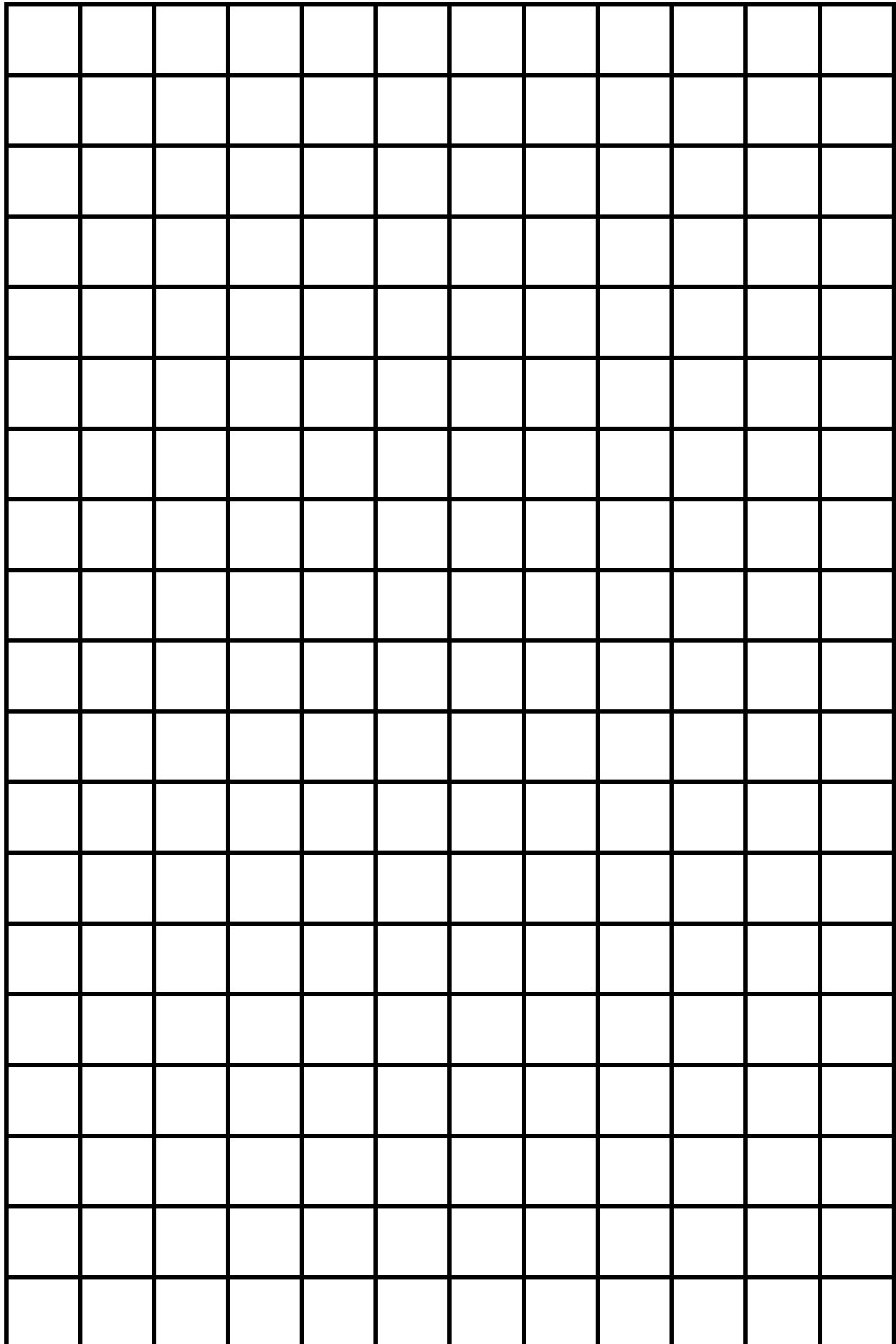
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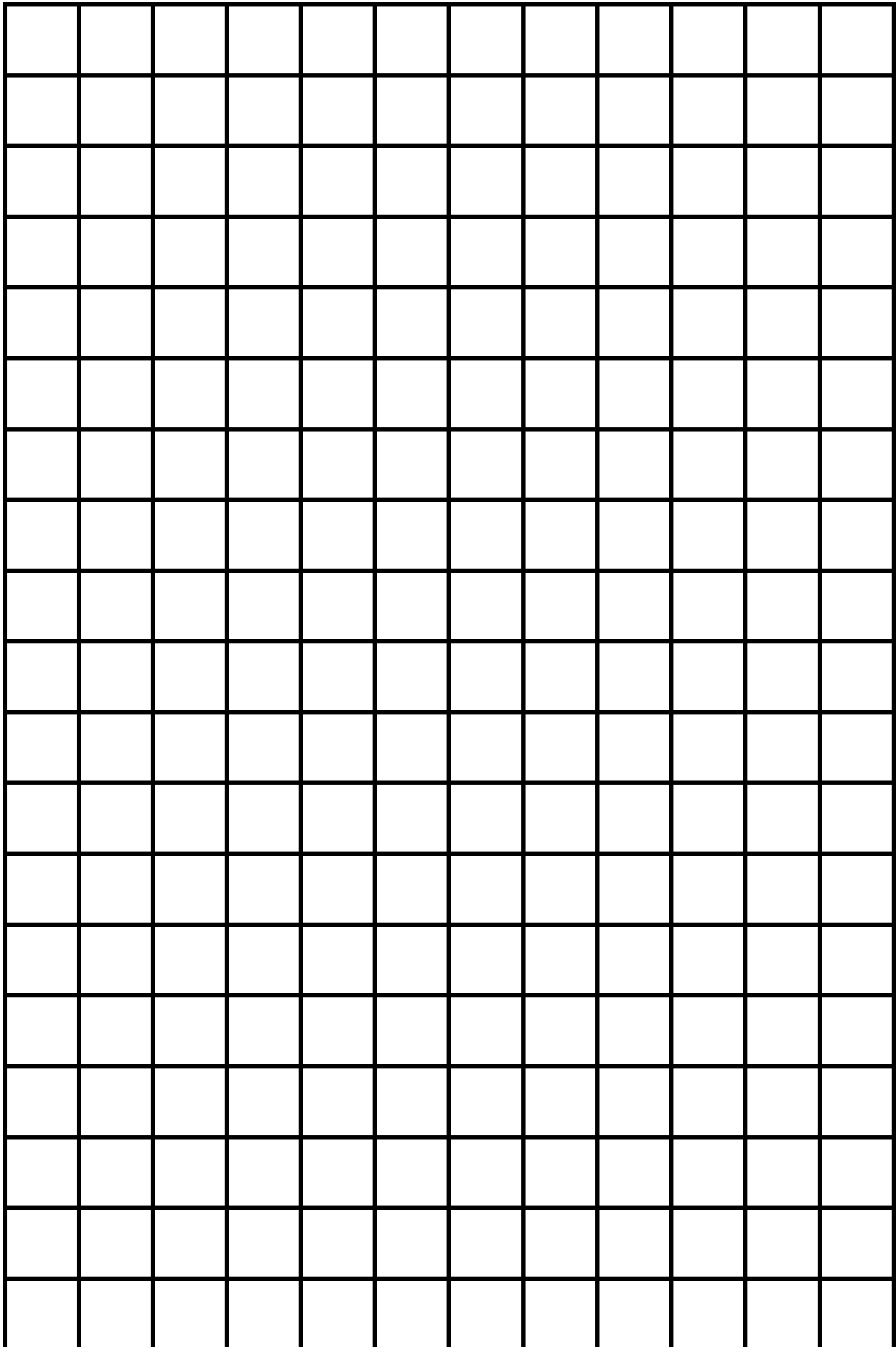
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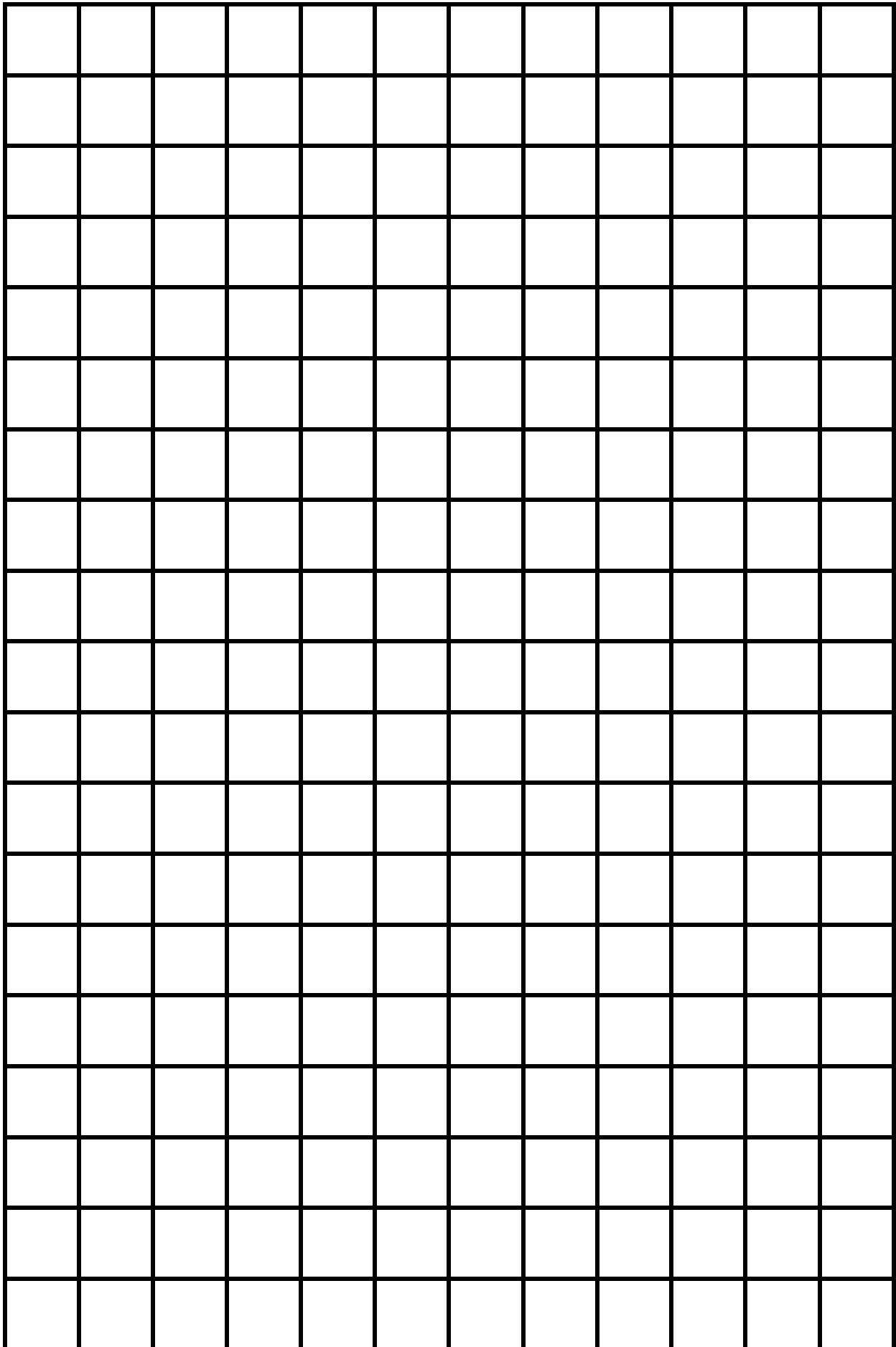
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## Test 4 :-