

1) **15-9=6**

$$\begin{array}{r} \bar{1} 5 \\ - 9 \\ \hline 0 6 \end{array}$$

Here 5 is smaller than 9 so we borrow 1 from left,
it become 15-9=6.
Next 1-1 (borrowed) = 0. This borrowed 1 we put as (-)
bar.

2) **24-8=16**

$$\begin{array}{r} \bar{2} 4 \\ - 8 \\ \hline 1 6 \end{array}$$

Here 4 is smaller than 8 so we borrow 1 from left,
it become 14-8=6.
Next 2-1 (borrowed) = 1. This borrowed 1 we put as (-)
bar.

3) **267-198=69**

$$\begin{array}{r} \bar{\bar{2}} \bar{6} 7 \\ - 1 9 8 \\ \hline 0 6 9 \end{array}$$

Here 7 is smaller than 8 so we borrow 1 from left
it become 17-8=9.
Then 6-1(borrowed) =5. This borrowed 1 we put as (-)
bar.

So now next 5 is smaller than 9 so we borrow 1 from left
It will be 15-9=6.

Next 2-1 (borrowed) = 1. This borrowed 1 we put as (-)
bar.

And then 1-1=0

4) **345-184=161**

$$\begin{array}{r} \bar{3} 4 5 \\ - 1 8 4 \\ \hline 1 6 1 \end{array}$$

Here 5 - 4=1
Then 4 is smaller than 8 so we borrow 1 from left
it become 14-8=6.

Next 3-1 (borrowed) = 1. This borrowed 1 we put as (-)
bar.

And then 2-1=1

5) $377-288=89$

$\overline{\overline{3}}\ \overline{\overline{7}}\ \overline{\overline{7}}$ Here 7 is smaller than 8 so we borrow 1 from left

- $\overline{\overline{2}}\ \overline{\overline{8}}\ \overline{\overline{8}}$ it become $17-8=9$.

$\overline{\overline{0}}\ \overline{\overline{8}}\ \overline{\overline{9}}$ Then $7-1(\text{borrowed})=6$. This borrowed 1 we put as (-)

bar.

So now next 6 is smaller than 8 so we borrow 1 from left

It will be $16-8=8$.

Next $3-1(\text{borrowed})=2$. This borrowed 1 we put as (-)

bar.

And then $2-2=0$

6) $4121-2786=1335$

$\overline{\overline{4}}\ \overline{\overline{1}}\ \overline{\overline{2}}\ \overline{\overline{1}}$ Here 1 is smaller than 6 so we borrow 1 from left

- $\overline{\overline{2}}\ \overline{\overline{7}}\ \overline{\overline{8}}\ \overline{\overline{6}}$ it become $11-6=5$.

$\overline{\overline{1}}\ \overline{\overline{3}}\ \overline{\overline{3}}\ \overline{\overline{5}}$ Then $2-1(\text{borrowed})=1$. This borrowed 1 we put as (-)

bar.

So now next 1 is smaller than 8 so we borrow 1 from left

It will be $11-8=3$.

Now Then $1-1(\text{borrowed})=0$. This borrowed 1 we put as (-)bar.

So now next 0 is smaller than 7 so we borrow 1 from left

It will be $10-7=3$.

Next $4-1(\text{borrowed})=3$. This borrowed 1 we put as (-)

bar.

And then $3-2=1$

7) $4240-39=4201$

$\overline{\overline{4}}\ \overline{\overline{2}}\ \overline{\overline{4}}\ \overline{\overline{0}}$ Here 0 is smaller than 9 so we borrow 1 from left

- $\overline{\overline{3}}\ \overline{\overline{9}}$ it become $10-9=1$.

$\overline{\overline{4}}\ \overline{\overline{2}}\ \overline{\overline{0}}\ \overline{\overline{1}}$ Then $4-1(\text{borrowed})=3$. This borrowed 1 we

put as (-)bar.

$$3-3=0$$

As there is nothing to subtract form 2

So put 2 as it is and 4

The answer is 4201.