## Publisher

## TEER(()) WIN

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## Formula no. 1

## House/Ending Calculation

Get the Shillong Teer 1 month's previous results.
For example, you want to play on Monday. For this, you need to check the F/R and S/R of the previous Monday. Let's say FR is $09($ House $=0$, Ending $=9)$ and SR is $33($ House $=3$, Ending $=3$ ).

Therefore, there are high chances of any one or two numbers being picked in this game on Monday. So you can consider $0,9,3,3$ as $F / R$ and $S / R$ house and ending.

## Formula no. 2

## House/Ending Calculation

In this formula, we add the date of the day for which we want to calculate the target number. For example, you want to calculate the house/ending for September $20^{\text {th }}$, now; we will add date i.e. $2+0=2$.

We know that the value of 2 is 7 , so we can see in the below table that 7 is the house of $F / R$.
From September 20th to September 23rd, we will compute:

| Date | F/R | S/R | Calculation | Outcome | Value |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $20^{\text {th }}$ Sep | 75 | 81 | $2+0$ | 2 | 7 |
| $21^{\text {st }}$ Sep | 70 | 69 | $2+1$ | 3 | 8 |
| $22^{\text {nd }}$ Sep | 42 | 77 | $2+2$ | 4 | 9 |
| $23^{\text {rd }}$ Sep | 02 | 55 | $2+3$ | 5 | 0 |
| $24^{\text {th }}$ Sep | 88 | 69 | $2+4$ | 6 | 1 |
| $25^{\text {th }}$ Sep | 34 | 45 | $2+5$ | 7 | 2 |

As we can see, the value of each calculation either resulted in a house or an ending to the same day's result. The ratio of success is $4 / 6$. Which means you can get a $60 \%$ to $70 \%$ success rate by applying this easy formula.

## Formulla no. 3

## Calculating the Direct FC

We add the previous day's F/R to calculate the direct FC for the next day. For example, we want to calculate the 24th of September. So we will add the F/R house/ending of September $23^{\text {rd }}$. For more understanding, see the below example,

| Date | F/R | S/R | Calculation | Outcome | Value |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $20^{\text {th }}$ Sep | 75 | 81 | $7+5$ | 2 | 7 |
| $21^{\text {st }}$ Sep | 70 | 69 | $7+0$ | 7 | 2 |
| $22^{\text {nd }}$ Sep | 42 | 77 | $4+2$ | 6 | 1 |
| $23^{\text {rd }}$ Sep | 02 | 55 | $0+2$ | 2 | 7 |
| $24^{\text {th }}$ Sep | 88 | 69 | $8+8$ | 6 | 1 |
| $25^{\text {th }}$ Sep | 34 | 45 | $3+4$ | 7 | 2 |

For example, we will take the ending of the outcome. $7+5=12$. We will only consider 2 and the value of 2 is 7 . So 2 and 7 will become the direct FC for the next day.

Hence, from the above table we calculated the direct FC for September $24^{\text {th }}$ i.e., $2 \mid 7$.

## Formula no. 4

## House/Ending Calculation

Here we will add the $\mathrm{S} / \mathrm{R}$ of today's result to predict the $\mathrm{H} / \mathrm{E}$ for tomorrow. Now see the example.

| Date | F/R | S/R | Calculation | Outcome | Value |
| :--- | :---: | :---: | :---: | :---: | :---: |
| $20^{\text {th }}$ Sep | 75 | 82 | $8+2$ | 0 | 9 |
| $21^{\text {st }}$ Sep | 70 | 69 | $6+9$ | 5 | 0 |
| $22^{\text {nd }}$ Sep | 42 | 77 | $7+7$ | 4 | 9 |
| $23^{\text {rd }}$ Sep | 02 | 55 | $5+5$ | 0 | 9 |
| $24^{\text {th }}$ Sep | 88 | 69 | $6+9$ | 5 | 0 |
| $25^{\text {th }}$ Sep | 34 | 45 | $3+4$ | 7 | 2 |

## Explanation

In the chart we take the $S / R$ of $20^{\text {th }} \operatorname{Sep}$ and sum the $H / E$. i.e. $8+2=10$. Now we will consider last digit which is 0 and the value of 0 is 9 . As we can see the result of $21^{\text {st }} \mathrm{Sep}, 0,9$ came in ending of $F / R$ and $S / R$.

Hence, we got $3 / 5$ results correct. So the $\mathrm{H} / \mathrm{E}$ for $25^{\text {th }}$ Sep will be $7 \mid 2$. Therefore, this is another best formula to calculate house/ending for the next day.

## Formulla no. 5

## House/Ending Calculation

This formula is based on two assumptions.
Assumption no. 1: Take the value of $0=1$.
Assumption no. 2: If the sum exceeds 9, consider the last digit as the outcome. i.e for 10 take 0 only.
Here, we want to calculate the formula for September $25^{\text {th }}$. So the advanced date would be September $26^{\text {th }}$ and the past date would be September $24^{\text {th }}$.

## First Step:

The $F / R$ for the 25 th is 47 , and the $S / R$ is 66 .
Now take the digits of the previous date and combine them with FR and SR. The number would be 254766.

## Second Step

Continue adding the first and second digits until we get the final single number. As discussed above, we will consider the value of 0 to be 1 and take the last digit of the sum.

Therefore,
Calculation A
254766
79132
6145
759
24
6
The final result is 6 , and the value of 6 is 1 .
Third Step
Now we will again perform the same calculation, but this time we will consider the value of 0 to be equal to 0 .

## Calculation B

254766
79132
6045
649
03
3
The final result is 3 , and we all know that the value of 3 is 8 .

## Fourth Step

## Calculation C

Now take the second last digits from the calculation (B) and subtract them. E.g., $0-3=3$. The answer is 3 , and the value of 3 is 8 .

## Final Step

Now we will combine all 3 calculations along with their value.
Calculation $\mathrm{A}=6,1$
Calculation B $=3,8$
Calculation $\mathrm{C}=3,8$
Hence Your house/ ending for the $25^{\text {th }}$ September is $6,1,3,8,3,8$.

## Formulla no. 6

## House/Ending Calculation

This formula is super simple. We will put the value in the F/R of the previous day's result. See the below example.

| Date | F/R | S/R | F/R House <br> and Value | F/R Ending <br> and Value | New H/E |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $20^{\text {th }}$ Sep | 75 | 81 | $7 \mid 2$ | $5 \mid 0$ | $2 \mid 0$ |
| $21^{\text {st }}$ Sep | 70 | 69 | $7 \mid 2$ | $0 \mid 5$ | $2 \mid 5$ |
| $22^{\text {nd }}$ Sep | 42 | 77 | $4 \mid 9$ | $2 \mid 7$ | $9 \mid 7$ |
| $23^{\text {rd }}$ Sep | 02 | 55 | $0 \mid 5$ | $2 \mid 7$ | $5 \mid 7$ |
| $24^{\text {th }}$ Sep | 88 | 69 | $8 \mid 3$ | $8 \mid 3$ | $3 \mid 3$ |
| $25^{\text {th }}$ Sep | 34 | 45 | $3 \mid 8$ | $4 \mid 9$ | $8 \mid 9$ |

## Explanation

In this table we can see that the $\mathrm{F} / \mathrm{R}$ of September $20^{\text {th }}$ is 75 . So we take the value of 75 , i.e., $7 \mid 2$ and $5 \mid 0$. Now we have a new $H / E$ which is $2 \mid 0$. As we can see, the result of $21^{\text {st }} \operatorname{Sep} 0$ is the ending of $F / R$.

The success of this formula is good. This means that you can get at least three guti in a week.

## Formula no. 7

## House/Ending Calculation

For this formula, we will take the exact one weak earlier $F / R$ result. Let's suppose we want to calculate the $F / R$ and $\mathrm{S} / \mathrm{R}$ of September $26^{\text {th }}$, Monday. For this we will go to the result of last Monday and take F/R of $19^{\text {th }}$, i.e., F/R 60 . We will also take the $F / R$ of $20^{\text {th }}$ September i.e. $F / R=75$.

Now
$19^{\text {th }}$ Sep, F/R $=60$
$20^{\text {th }}$ Sep F/R $=75$
Now keep the 6 and 7 in the house and 0 and 5 in the ending, i.e.,
House 6|7
Ending 0|5
Since the result of the 26th of September is $F / R=34$ and $S / R=45$, we can see that our ending got success in $S / R$.

## Formuila no. 8

Let's take a sample from the results of the $21^{\text {st }}$ of September.

| Date | F/R | S/R |
| :---: | :---: | :---: |
| $21^{\text {st }}$ Sep | 70 | 69 |
| $22^{\text {nd }}$ Sep | 42 | 77 |

Now we will take the ending of $\mathrm{F} / \mathrm{R}$ and add the next two numbers to it.
Here, F/R's ending is 0 , so we will take two more numbers that come after 0 . i.e. 1 and 2. So our $\mathrm{H} / \mathrm{E}$ for the next day would be 1,2 .

As you can see, our result from September $22^{\text {nd }}$ was 2 in the ending. This is by far the easiest formula.

## Formula no. 9

For this formula, we need the result from one day earlier. The following is the outcome of the third of September:

| Date | F/R | S/R |
| :---: | :---: | :---: |
| $3^{\text {th }}$ Sep | 00 | 74 |

Now we will combine the F/R and S/R of September 3rd with the next date. Since September $4^{\text {th }}$ is a Sunday, the game is off. So we will calculate the game for the $5^{\text {th }}$. So the calculation would be FR, SR, Date, Month, and Year.

Let's combine:

> >>>>>007405092022<<<<<

After that, start adding from the right side to the left until you reach a single digit.

## Rules

- We will begin addition from the left and work our way to the right.
- Only write the ending of the outcome.
- While adding, if the outcome is 10 or greater, we will write the ending digit and give the house digit as a carry forward and add in the next digit.
- Since we have to reduce one digit in every step, at the end of each step, if we get two digits, we will leave the house and will write ending only. E.g., in 14, we will write 4 only.

```
007405092022
08145601224
8960161346
856177480
41785228
    5963750
            560125
            16137
                750
                    5 2 5
                                    7 }->\mathrm{ Single
                                    4-> House/Ending (Touch)
```

This way, we got 77 as 'Single'. Now we will make the maximum number combination of 77 with its value, which is 2 . So how many combinations can we make with 77 and 2 ?

Let's make a single. 77,27,72,22
And house/ending $=4 \mid 4$

## Formula no. 10

This is a pure mathematical formula. The formula is in two steps

## Step One

$A+Y$ and $X-B$
Rules: While adding, if the outcome is 10 or greater, we will write the ending digit only.
Here, we need to know that:
$\mathrm{A}=\mathrm{F} / \mathrm{R}$ house
$B=F / R$ ending
X=S/R house
$\mathbf{Y}=\mathrm{S} / \mathrm{R}$ ending
Now let's take the result of September $3^{\text {rd }}$ and put the values in the formula.

| Date | F/R | S/R |
| :---: | :---: | :---: |
| $3^{\text {th }}$ Sep | 00 | 74 |

$\mathrm{A}=0$
$B=0$
$X=7$
$Y=4$
Now, put the values into the formula.
$A+Y=0+4=4$
$X-B=7-0=7$
$4^{\text {th }}$ September single is 47 .
Step Two
We got a single number, 47. Now we will take the value of both numbers and make the combinations.
Value of $4=9$
Value of $7=2$

Therefore, the combinations are:
47, 74, 49, 94, 72, 27, 42, 97

