

- Continue
- and Messing schedule

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~~Table 1~~

34	25	24	23	22	21	20	19	عدد
17	13	12	11	10	3	2	1	دیف

Sp Sima

- | | |
|----------------------------------|-------------------------------|
| 1 Area Id | 20 Cnt Feeder B, wani |
| 2 Area | 21 Cnt DC MP MP Tamiir Paydar |
| 3 Sum Power MP | 22 ~ ~ Full Not Tamiir Paydar |
| 4 Sum Power LP | 23 ~ ~ Not Tamiir Gozara |
| 5 Sum Power MP Tamiir | 24 M correct |
| 6 Sum Power MP Not Tamiir Paydar | 25 L correct |
| 7 Sum Power MP Not Tamiir Gozara | 26 P correct |
| 8 ~ ~ MP Movategh | 27 m length |
| 9 ~ ~ MP Ezterar | 28 L length |
| 10 ~ ~ MP Unknown | 29 P Cnt |
| 11 Cnt DC MP | 30 Sum MP Tamiir Interval |
| 12 Cnt DC MP Paydar | 31 ~ ~ Not Tamiir Interval |
| 13 ~ ~ MP Gozara | 32 Cnt Not Tamiir |
| 14 ~ ~ MP Barnameh | 33 ~ ~ Not Tamiir |
| 15 ~ ~ MP Movategh | 34 Energy |
| 16 ~ ~ ~ Ezterar | 35 Feeder Count |
| 17 ~ ~ ~ Unknown | |
| 18 Sum Power LP Tamiir | |
| 19 ~ ~ ~ Not Tamiir | |

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Spina Sadi

1. Pm Id ①
2. Sun Power MP 3
3. Sun Power LP 4
4. ~ ~ MP Tour 5
5. ~ ~ ~ Not Tour Paydar 6
6. ~ ~ ~ ~ ~ Gozara 7
7. ~ ~ ~ Barname 14
8. ~ ~ ~ Movafegh 8
9. ~ ~ ~ Ezterar 9
10. ~ ~ ~ Unknown 10
11. Car DCMP ~~Paydar~~ 11
12. ~ ~ ~ Paydar 12
13. ~ ~ ~ Gozara 13
14. ~ ~ ~ Barnameh 14
15. ~ ~ ~ Movafegh 15
16. ~ ~ ~ Ezterar 16
17. ~ ~ ~ Unknown 17
18. Sun Power LP Tour 18
19. ~ ~ ~ Not Tour 19

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Sp Sima Bohrani

- 1 Area Id ①
- 2 cut Feeder Bohrain 20

Sp Sima Dis Feeder

- 1 Area Id ①
- 2 cut DCMP Not Temir Paydar 21
- 3 ~ ~ ~ Full Not Temir Paydar 22
- 4 ~ ~ ~ Not Temir Gozara 23

Sp Sima Service

- 1 Area Id ①
- 2 MCorrect 24
- 3 LCorrect 25
- 4 PCorrect 26
- 5 mlength 27
- 6 Llength 28
- 7 Pcut 29

Sp Sima Modat

- 1 Area Id ①
- 2 sum MP Temir Interval 30
- 3 cut MP Temir 32
- 4 sum MP Not Temir Interval 31
- 5 cut MP Not Temir 33

Sp Sima Energy

- 1 Area Id ①
- 2 Energy 34

$$(A + B + C + D) \times \overset{\text{Count Day}}{(70\%) \times 60 \times 24}$$

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19 gish

E

~~A~~

$$A \times (70\%) \times 60 \times 24$$

B

10 gish

$$B \times (70\%) \times 60 \times 24$$

B

11 gish

Cut DCMF mit Tarnir Pasdew

15 gish

Feeder Count

Cut DC MP Full mit Tarnir Pasdew

13 gish

Feeder Count

Cut DC MP Not Tarnir Gorara

14 gish

Feeder Count

Cut Feeder Bohrani x100

10 gish

Feeder Count

Sum MP Tarnir Interval

14 gish

Cut MP Tarnir

A = sum Power MP Tarnir

B = sum Power MP mit Tarnir Pasdew

C = sum Power LP Tarnir

D = sum Power LP mit Tarnir

E = Energy

[P4]