

11/10/24

Breakfast

Parcel - 6

- 1) Prajwini
- 2) Nidhin
- 3) Babitha
- 4) Abitha
- 5) Anandhu
- 6) Deepale
- 7) Nabeel
- 8) Sandra
- 9) Haseena
- 10) ~~Bhath~~ Bijoy
- 11) Suladhu
- 12) Amine
- 13) Showky

19 x 50



11/10/24

The Lounge (Lunch)

Parcel - 5

1 Revathy

B

4 Babitha

2 Prema

B

5 Prajwini

3 Adash S

A

6 Haseena

7 Brahm

19 x 50

Dinner 25 x 50 = 1250



2/10/24 Breakfast

B

Scruthy - 6

- 1.) Adlin
- 2.) Abitha
- 3.) Anandhu
- 4.) Deepak
- 5.) Babilha
- 6.) Praywini
- 7.) Hasoona
- 8.) Salakhe
- 9.) Reena



parcel = 6

$$15 \times 50 = 750/-$$

2¹ 10/24 Lunch
The Lounge

parcel = 6 + 6

- 1) Reem ~~Reem~~
- 2) Prathy ~~Prathy~~
- 3) Adarsh's ~~Adarsh~~
- 4) nekitha
- 5) Adlin
- 6) Hareena
- 7) Anandhu
- 8) Sandra
- 9) Babilha
- 10) Praywini

$$22 \times 50 = 1100/-$$

$$25 \times 50 = 1250/-$$

3/10/24

20 x 50 = 1000

D Sinju

2) Sammil

3) Nabeel

4) Abhijith

5) Ad Abhithu

6) Babithu

7) Deepak.

8) Anandhu

9) Sruthy

10) Amra.s

11) Suparna

12) Peena

13) Sulaksha.

Parcel-641

LUNCH

Parcel - 10 + 7

20 x 50 = 1000

Dinner

25 x 50 = 1250

3/10/24

The Lounge

1 Revathy .AS

Revathy

2 Prem

Prem

3) Adarsh.s

Adarsh

04/10/24

Breakfast

Parcel - I

Scruthy
Pratcoru
Hasena
Sinja
Babitha
Ananda
deepak.
Abhirath
Adlin
Abhila.
Vimkrishnan.
Jasas
Sulakhe

20 x 50 = 1000/

04/10/24 The lounge

1) Reem

Reem

2) Revathy

Revathy

3) Abhijith

Parcel-5

4) Akhila

5) Anandhu

6) Hasena

7) Deepak

8) Prajwini

9) Babitha

10) Adarsh A

11) Sialmu - ~~S~~

(7)

~~6+50 = 56~~ ~~800~~

23+50 =

1150

25+50 = 75

15/10/24 - Breakfast

18+50 =

700

1.) Adlin

2.) Anandhu

3.) Prajwini

4.) Abhijith

5.) Raji

6.) Hasena

7.) Scruthy

Parcel - 8+1

The Lounge 5/10/24

8 Reers

~~Reers~~

9 Reers

~~Reers~~

S | 16 | 24 / Lunch

1) Adarsh } ~~Abhis~~

2) Dinesh }

3) Sialu (7)

4. Prapoon

5. Abhis 14

6. Ansh-R

7. Nishtha

8. Abhis

9. Nabeel

10. Abhildas

11. Sreyudhaan

12. Devika

Parcel-5

$24 \times 50 = 1200$

Stamp:

$25 \times 50 = 1250$

Dinner - 1

6/10/24

Budget:

1. Sathy
2. Abhyas
3. Prayni
4. Hasena
5. Sandra
6. Raju
7. Deepak
8. Babitha
- 9) Supurna
- 10) Amina
- 11) Jasi
- 12) Sulakha
- 13) Siju
- 14) Revathy AB
- 15) Rees

Parcel - 5

20 x 50 = 1000

Lunch:

Cincau Bismillah
DOMESTIC - 30

30 x 100 = 3000

Prize

25 x 50 = 1250

07-10-24

Breakfast

Parcel-06

- 1) Anshildas
2. Akshay
3. Nabeel
4. Siraj
5. Anil
6. Devina
7. Sammil
8. Jasin
9. Binjer.T
10. Akhile
11. Suparna
12. Shruthy
13. Amira

$$19 \times 50 = \textcircled{950/-}$$

LUNCH

13 AB rights SB

Parcel-10 + 6

$$17 \times 50 = \textcircled{850/-} \text{ Southy}$$

$$\text{Down } 25750 = \textcircled{1250/-}$$

8/10/24
Morning Food

Akhla
Sargi
Arif
Nabeel
Jasen
Abkitha
Haseena
Deepak
Sandra.

Parcel - 7+1

1750 = 850

Afternoon - Lunch

Akshay

Parcel - 10

18750 = 9067

Southern - 6

Diana

Jasin =
Abhyth.

25750 = 12587

9/10/24

Morning

22x 50 = 1100

Akhla.
Deepak.
Sargi
Adil
Abkitha
Abkitha

Arif
Alank
Abin
Haseena
Babitha

Sandra
Deepak.

Parcel - 9

lunch

Scrathy

- Alan
- Akshay
- Scrathy

panel - 7 + 1 + 10

2(750) = 1050/-

10/10/24. Breakfast

- Adlin
- Sinju
- Mehila
- Darika
- Adarsh
- Haseena
- Deepak
- Sandra
- Abhijith

panel - 9

18 x 50 = 900/-

LUNCH

- JACOB
- VARUN
- panel - 10
- Scrathy - 6

18 x 50 = 900/-

Dinner:

25 x 50 = 1250/-

11-10-2024 Breakfast

1) Adarsh 5 ~~500~~

2) Anil

3) Deepans

4) Adlin

5) Abitha

6) Bilal

Parcel - 11

17 x 50 = 850/-

Lunch

1. Midhun

2. Akshay R Nath

3. JACOB

Parcel - 10 + 6

19 x 50 = 950/-

Dinner 25 x 50 = 1250/-

12 Golden Breakfast.

1. Dewika
2. Sijju
3. Nerikatha
4. Akhul.
5. Nalbeel.
6. Simej
7. Adash.
8. Sharath
9. Raji
10. Haseena
11. Deepate
12. Babitha

Parcel - 7 + 1

$$20 \times 50 = 1000$$

Lunch

1. Sijju T
2. Shrutty.
3. Sarath.
4. Akshay
5. Prajaini
6. ABhyat S.B

Parcel - 15

$$21 \times 50 = 1050$$

Dinner:

$$25 \times 50 = 1250$$

13-10-24

Mulfaah

1. Binju T.
2. Nikitha.
3. Nabal.
4. Devika
5. Adair.
6. Haseena
7. Babitha
8. Sandra.

Parcel - 9.71

$$18780 = 900$$

Link

$$\text{Miryani} - 25 \text{ Parcel} = 25 \times 100 = 2500$$
$$2000 + 200 \rightarrow 1 \text{ Parcel} = 80 \times 1 = 80$$

Dikem

$$25 \times 50 = 1250$$

250

14-10-24

Breakfast

- 1. Praywini
- 2. Shrutby
- 3. Amina
- 4. Anupama
- 5. Anjali
- 6. Adarsh

Parcel - 7.

- 7) Adlin
- 8) Nikitha
- 9) Sulakhi
- 10) Sandya
- 11) Deepak
- 12) Vams

19K50
= 9500

Lunch

Parcel - 6.

- 1) Sinju
- 2) Praywini
- 3) Amina
- 4) Suparna
- 5) Shrutya
- 6) Rahul-R
- 7)

~~12 x 50 = 6000~~

17 x 50 = 8500

Dinner
25 x 50 = 12500

15-10-24

Breakfast

Parcel

- 1) Praywini
- 2) Amina
- 3) Anupama
- 4) Anjali
- 5) Nikitha
- 6) Bital

27
Parcel - 7 + 1

21K50 = 10500

- 7) Akshik
- 8) Srijay
- 9) Nikitha
- 10) Samrat
- 11) Nabeel

Lunch

- 1) ADITH
- 2) Kshay
- 3) Bilal
- 4) Nikitha

19 x 50
~~2500~~
 Dinner

27 x 50

~~2000~~
 2500

Pamul - 5
 C/o Rahul
 Malabim

Rahul

Pamul - 10

16-10-24

Breakfast:

- 1) Abhijit S.B
- 2) Praveen
- 3) Nikitha
- 4) Amira
- 5) Anjali
- 6) Bilal

1 + 7

- 11) SIRAJUDEEN - P
- 12) Nabeel
- 13) Akhilesh
- 14) Samudra
- 15) Niket
- 16) Vaan

- 7) SINDHU
- 8) REEM
- 9) Revathy
- 10) Vishnu P

Reem

Lunch

1) Adarsh

2 x 50

OK

Lunch

- 1) ADITH
 - 2) Prajwal
 - 3) Adarsh . S
 - 4) Vaan
- pannel - 10

Pannel - 5

c/o Rahul

Mulberry - Rahul

2500 = ~~1000~~ 950

Dinner 25000

17-10-24

Breakfast

- 1. Abhyut . SB
- 2. Nitheesh
- 3. Anjali
- 4. Amine
- 5. Bilal
- 6) Nabeel
- 7) Nikhil
- 8) Sammi
- 9) Sivajidhar . P

Pannel - 7+2

18750 = 9000

Lunch

17-10-24

- 1 Nibhalha
- 2 Anil

19500

Parcel - 1
 Parcel - 7
 C/O Rahul
 Malabars
Rahul R

Dinner

Vaan - 1

28750 - (2800)

Breakfast

18-10-24

- 1 Abhijato S.B
- 2, Pragini
- 3, Nilkhatra
- 4, Bilal
- 5, Anjali
- 6, Anupama
- ~~7~~
- 8) Sami
- 8) Nabeel
- 9) NIKHIL

Parcel - 7 + 2 + 1 +
 Anil

- 2)
- 3)

20750 -
 (10000)

Lucros

Haseena

Praveeni

JAOB

Bilal

Nikhil

Parcel = 10

C/o Sathy
Parcel - 6

21 ASD = 1050/-

Simi 25 ASD = 1250/-

Breakfast

19/10/20

1. Abhyath SB Parcel - 7/-

2. Praveeni " 2

3. Sanyu. Simi

4. Bilal

5. Anupama

6. Haseena

7. Anura

8. Siva

9. NIKHIL

18 ASD = 900/-

19/10/2024

Lunch

Parcel - 10 + 5

- 1) Poojwini
- 2) Siniya
- 3) Sheroath
- 4) Shrutya
- 5) Adarsh

20 x 50 = 1000/-

Drum 25 x 50 = 1250/-

Breakfast:

20 - 10 - 24

Parcel - 7 + 2

- 1) Poojwini
- 2) Amina
- 3) Abitha
- 4) Viletha
- 5) Seelatha
- 6) Anupama
- 7) Abhijith SB
- 8. Siraj
- 9. Nabeel
- 10. Akhildas

19 x 50 = 950/-

Lunch

Parcel - 30 nos

Box 100 = 3000/-

Drum:

25 x 50 = 1250/-

Breakfast :

21-10-24

Parcel - 2 + 7+1

- 1) Anupama
- 2) Amira
- 3) Sandhya
- 4) Reem
- 5) Pratyush
- 6) Kiril R
- 7. Aditya
- 8, Nabeel
- 9. Sreyas
- 10. Abhildas
- 11. Nilesh

21 x 50 = 1050/-

Lunch

Shruthi

Parcel - 6+10

16 x 50 = 800/-

7 x 25 + 50 = 1250/-

Buchhaltung:

22-10-21

- 1) Anil
 - 2) Sialras
 - 3) Revathy B
 - 4) Reem
 - 5) Adlin
 - 6) Abhil
- Parcel - 12
~~12~~
Parcel
~~12~~
187507

Kunch

- 1. Anil
 - 2. Jacob
 - 3. ADITH
 - 4. Anandha. Kames
 - 5) ~~Abitha~~
 - 6) ~~Deetha~~
 - 7) ~~Singh~~
 - 8) ~~Rizwan~~
- Parcel - 10
parcel - 6
20750 = 1000/-
Jinnu 25750
= 1250/-

Breakfast

23/10/24

- 1. Anil
- 2. Abitha
- 3. Siju
- 4. Rizan
- 5. Devika

Parcel - 10

20 x 50 =

~~1000~~

1150/-

- 6. REEM
 - 7. Reetha
- } Reem

8. Akshay

Dinner 25 x 50 = 1250/-

9. Bijoy

10.) Siroj

11.) Reeno

12.) Sulakha

13.) Adlin

Lunch

Parcel - 15

20 x 50 =

1000/-

- 1. Soukhi
- 2. Adarsh
- 3. Abhijith S.B
- 4. Nikitha
- 5. Abitha

24-10-2024

Morning Breakfast

1) Sialma

2) Awina

3) Awil

4) Abitha

5) Sinju

6) Ablujith

7) Perathy B

8) Peem

9) Reene

10) Sirayuden

11) Adlin

12) Sulatke

~~8~~

parcel - ~~10~~
9

2/1 x 50

02/14

~~11~~

7

~~Sacathy~~

@

~~10~~

28

Scouting

Lunch Parcel
6 + 10

- 1) Adarsh . S
- 2) Dinesh
- 3) Abitha
- 4) Nilesh
- 5) Rizan

} ~~Adarsh~~

2 x 50

Dinner 25 x 50

Breakfast

25/10/24

- 1) Singh
- 2) Abitha
- 3) Abhijit
- 4) Souvik
- 5) Devika
- 6) Bily
- 7) Sulakha
- 8) Shantny
- 9) Adlin
- 10) Reena

17 x 50

Parcel - 7

Lunch 25-10-24

h. Vaishnavi.M.C

Parcel - 10 + 7

19 x 50

2 Ajith.M

02 well - 4

310 ~~...~~ - 1 single

Dinner

20 x 50

Saathy

Lunch Parcel
6 + 10

1) Adarsh S

2) Dinesh

3) Abitha

4) Nilesh

5) Pavan

} ~~Adarsh~~

2 x 50

Dinner 25 x 50

Breakfast

25/10/24

1) Sinyu

2) Abitha

3) Abhijit

4) Saurav

5) Devika

6) Bily

7) Sulakha

8) Shrutya

9) Aditi

10) Reena

17 x 50

Parcel - 7

Lunch 25-10-24

1/ Vaishnavi M.C.

Parcel - 10 + 7

19 x 50

2/ Ajith M

02 well - 4

310 x 50 - 1 single

Dinner

25 x 50

26-10-26

Breakfast

Parcel-8+9

1. Abhyas
2. Jasir
3. Suju
4. Abitha
5. Sandha
6. Belal
7. Adlin
8. Sulaiha
9. ~~Shruthy~~

$19 \times 50 = 950$

Dinner

$25 \times 50 = 1250$

Lunch

- 1) Adash.S.
- 2) Shruthy

2 Vada 1 Tea

Sauvidhya
print-5
Parcel-10

$23 \times 50 =$

1150

- Siraj
Sammil
Akhildas
Deepak
Akshay

27-10-24

Dinner:

- 1) ~~Abhishek~~ M
- 2) Prayansh
- 3) Jasim
- 4) Singh
- 5) Niketha
- 6) Abhishta
- 7) Akshay
- 8) Sandra
- 9) Reena
- 10) Adhis
- 11) Sulakha
- 12) Anupama

Parcel - 7.

$$19 \times 50 = 950/-$$

Dinner

$$25 \times 50 = 1250/-$$

Lunch.

Parcel - 4 +
Dinner.

Chicken Biryani

$$30 \times 100 = 3000/-$$

28-10-24

Breakfast

1. Ajith M
2. Praveen
3. Abhyath
4. Jasir
5. Nabeel
6. Akshay
- 7) Reena
- 8) Tulukhe
- 9) Akshay

Parcel - 8

1750

8581

Lunch

Parcel - 5
Dinner

- 1) Praveen
- 2) Akshay
- 3) Abhyath
- 4) Jasir
- 5) Nabeel
- 6) Sindhu
- 7) Adarsh
- 8) Rahul
- 9) Anshad

2450 2 1200

Parcel - 10

Dinner 25750

12501

29-10-24

Dinner :-

Parcel - 9.

- 1) Prajwal
- 2) Sinju
- 3) Jasra
- 4) Deepak
- 5) Akshay
- 6) Samir
- 7) Shubh
- 8) Anur
9. Akhildas

~~18750~~ = 9000/-

Lunch

Parcel - 5 + 10
Dinner

1. Abhijith .S.B
2. Prajwal Prajwal

~~21250~~ = 8000/-

B. Sialma

4 B. Adams

21250

5 K. Akshay

6 B. ADITH ADITH

Dinner 18750 = 12000/-

Break fast

30-10-2

- 1) Prayuni
- 2) Nikitha
- 3) Abhitha
- 4) Sammil
- 5) Babitha
- 6) Nabeel
- 7) Adlin
- 8) Sinju

Parcel - 7

$$15 \times 50 = 250$$

- Sindhu
- Prayuni
- Jasra
- Anil
- Sinju
- Ashish
- Ashar R

su

Lunch
Parcel - 5 +
sinju

Parcel - 10.

$$22 \times 50 = 1100$$

Dinner

$$25 \times 50 =$$

$$1250$$

31/10/24 Break fast

- Akhila
- Rizal
- Abhijith
- Samir
- Nabeel
- Nithisha
- Abhishek
- Amina
- Devika
- Harana
- Suparna



total 8+1+1

$$21 \times 50 = 1050$$

lunch - 31/10/2024

~~Chetan Borjnis~~
~~300~~