## Question 1:

Radhika, Gauri, Vicky, Indra and Sunil were collecting Imli (tamarind) seeds.

- collected the most seeds.
- Sunil will collect $\qquad$ more seeds to be equal to Vicky.
- If Radhika gets 6 more seeds, she will have $\qquad$ .
- How many children have more than 40 seeds? $\qquad$
needs 3 more seeds to have 50 .
- Sunil has 2 seeds less than 40 and $\qquad$ has 2 seeds more than 40 .


## Answer:

- Indra collected the most seeds.
- Sunil will collect 4 more seeds to be equal to Vicky.
- If Radhika gets 6 more seeds, she will have 30 .
- How many children have more than 40 seeds? 3
- Gauri needs 3 more seeds to have 50 .
- Sunil has 2 seeds less than 40 and Vicky has 2 seeds more than 40 .


## Question 2:

Dhoni scored $96+$ $\qquad$ $=$ $\qquad$ runs.

## Answer:

Dhoni scored $96+\mathbf{6}=\mathbf{1 0 2}$ runs.
Question 3:
How many runs do these players need to complete a century?
Answers:

|  | Runs Scored | Runs needed to <br> complete a century |
| :---: | :---: | :---: |
| Player 1 | 93 | $100-93=\mathbf{7}$ |$|$| Player 2 | 97 | $100-97=\mathbf{3}$ |
| :---: | :---: | :---: |
| Player 3 | 89 | $100-89=\mathbf{1 1}$ |
| Player 4 | 99 |  |

## Question 4:

Fill in the blanks
Answers:

| $99 \mathbf{- 1 1 2}$ |  | 195-206 |  |
| :---: | :---: | :---: | :---: |
| Number (in figures) | Number (in words) | Number (in figures) | Number (in words) |
| 99 | Ninety- nine | 195 | One hundred ninety-five |
| 100 | One hundred | 196 | One hundred ninety-six |
| 101 | One hundred one | 197 | One hundred ninety-seven |
| 102 | One hundred two | 198 | One hundred ninety-eight |
| 103 | One hundred three | $\mathbf{1 9 9}$ | One hundred ninety-nine |


| 104 | One hundred four | 200 | Two hundred |
| :---: | :---: | :---: | :---: |
| $\mathbf{1 0 5}$ | One hundred five | 201 | Two hundred one |
| 106 | One hundred six | $\mathbf{2 0 2}$ | Two hundred two |
| 107 | One hundred seven | 203 | Two hundred three |
| $\mathbf{1 0 8}$ | One hundred eight | $\mathbf{2 0 4}$ | Two hundred four |
| 109 | One hundred nine | 205 | Two hundred five |
| 110 | One hundred ten | 206 | Two hundred six |
| 111 | One hundred eleven |  |  |
| $\mathbf{1 1 2}$ | One hundred twelve |  |  |

## Question 5:

Oh! 206! Guess how many more to make a triple century?

## Answer:

Triple century means 300 .
To make 300 runs, $300-206=94$ more runs are required.

## Question 6:

| Player | Score |
| :--- | ---: |
| A.P.J. | 128 |
| A.S. | 100 |
| C.K. | 99 |
| D.M. | 162 |
| K.S.P. | 152 |


| Player | Score |
| :--- | :---: |
| M.D. | 178 |
| P.K. | 105 |
| S.T. | 141 |
| T.P.K. | 112 |
| V.V.S. | 127 |

Fill in the blanks:

- C.K. just missed his century. How many runs did he need to make a century? $\qquad$
- $\qquad$ and $\qquad$ scored almost equal runs.
scored a complete century, no less, no more.
- Most runs scored by any batsman are $\qquad$ .
$\bullet$ $\qquad$ and $\qquad$ have a difference of just 1 run between them.
- ___ scored 2 more than one and a half century.


## Answers:

- C.K. just missed his century. How many runs did he need to make a century? 1
- A.P.J. and V.V.S. scored almost equal runs.
- A.S. scored a complete century, no less, no more.
- Most runs scored by any batsman are M.D.
- A.P.J. and V.V.S. have a difference of just 1 run between them.
- K.S.P. scored 2 more than one and a half century.


## Question 7:

Counting in 10s

| 10 | 110 | 310 |  |
| :---: | :---: | :---: | :---: |
| 20 |  |  | 720 |
| 30 |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  | 780 |
|  | 190 |  |  |
| 100 | 200 | 400 |  |

Answers:

| 10 | 110 | 310 | $\mathbf{7 1 0}$ |
| :---: | :---: | :---: | :---: |
| 20 | $\mathbf{1 2 0}$ | $\mathbf{3 2 0}$ | 720 |
| 30 | $\mathbf{1 3 0}$ | $\mathbf{3 3 0}$ | $\mathbf{7 3 0}$ |
| $\mathbf{4 0}$ | $\mathbf{1 4 0}$ | $\mathbf{3 4 0}$ | $\mathbf{7 4 0}$ |
| $\mathbf{5 0}$ | $\mathbf{1 5 0}$ | $\mathbf{3 5 0}$ | $\mathbf{7 6 0}$ |
| $\mathbf{6 0}$ | $\mathbf{1 7 0}$ | $\mathbf{3 7 0}$ | $\mathbf{7 7 0}$ |
| $\mathbf{7 0}$ | $\mathbf{1 8 0}$ | $\mathbf{3 8 0}$ | 780 |
| $\mathbf{8 0}$ | 190 | $\mathbf{3 9 0}$ | $\mathbf{7 9 0}$ |
| $\mathbf{9 0}$ | 200 | 400 | $\mathbf{8 0 0}$ |
| 100 |  |  |  |

Question 8:
Counting in 50s

| 200 | 550 |
| :---: | :---: |
| 250 | - |
|  | 650 |
| 350 | $\overline{750}$ |
| - | $\overline{850}$ |
| 500 |  |

Answer:

| 200 | 550 |
| :---: | :---: |
| 250 | $\mathbf{6 0 0}$ |
| $\mathbf{3 0 0}$ | 650 |
| 350 | $\mathbf{7 0 0}$ |
| $\mathbf{4 0 0}$ | 750 |
| $\mathbf{4 5 0}$ | $\mathbf{8 0 0}$ |
| 500 | 850 |

## Question 9:

How far can you go like this?

## Answer:

There's no limit to numbers. We can go on to infinity.

## Question 10:

What is the biggest number you can call out?

## Answer:

There's no such biggest number.

COLOR THE NUMBERS:
Question 1:

| 744 | 810 | 45 | 401 | 54 |
| ---: | ---: | ---: | ---: | ---: |
| 555 | 374 | 171 | 261 | 159 |
| 656 | 140 | 179 | 891 | 16 |
| 195 | 155 | 410 | 159 | 685 |
| 454 | 136 | 60 | 74 | 699 |
| 800 | 445 | 642 | 202 | 943 |

Find these numbers in the above chart. Color them.


| One hundred forty | Fifty-four |
| :--- | :--- |
| Two hundred two | Sixty |

Two hundred sixty-one One hundred ninety-five One hundred fifty-nine
Eight hundred Five hundred fifty-five Six hundred eighty-five

| $300+70+4$ | $600+40+2$ | $600+90+9$ |
| :--- | :--- | :--- |
| $600+50+6$ | $100+70+9$ | $70+4$ |
| $5+50+100$ | $800+10$ | $1+90+80$ |

## Answers:

| 744 | 810 | 45 | 401 | 54 |
| :---: | :---: | :---: | :---: | ---: |
| 555 | 374 | 171 | 261 | 159 |
| 656 | 140 | 179 | 891 | 16 |
| 195 | 155 | 410 | 159 | 685 |
| 454 | 136 | 60 | 74 | 699 |
| 800 | 445 | 642 | 202 | 943 |

## JUMPING ANIMALS

## Question 1:

Gabru, Bunny and Tarru are jumping all the way.
Gabru jumps on every $7^{\text {th }}$ box, Bunny on every $5^{\text {th }}$ box, Tarru on every $4^{\text {th }}$ box.
Gabru starts jumping from number 90.
Bunny starts jumping from number 99.
Tarru starts jumping from number 106.

1. Bunny's tenth jump is on number $\qquad$ .
2. Tarru's tenth jump is on number $\qquad$ .
3. Gabru's tenth jump will be on number $\qquad$ .
4. Gabru and Bunny both jump on numbers 104, $\qquad$ and $\qquad$ .

## Answer:

1. Bunny's tenth jump is on: $99+(10 \times 5)=99+50=\mathbf{1 4 9}$

2. Tarru's tenth jump is on: $106+(10 \times 4)=106+40=\mathbf{1 4 6}$

3. Gabru's tenth jump will be on: $90+(10 \times 7)=90+70=\mathbf{1 6 0}$

$$
\begin{array}{llllllllll}
+7 & +7 & +7 & +7 & +7 & +7 & +7 & +7 & +7 & +7
\end{array}
$$


4. Gabru and Bunny both jump on numbers 104, 139 and 174.

## Bunny



Gabru


Similarly, Bunny and Gabru will also jump on
Bunny: 149, 154, 159, 164, 169, 174
Gabru: 160, 167, 174
[Hint for you: The last box on the snake is 175. So, Bunny, Gabru and Tarru can jump on boxes till box number 175 only.]

## Question 2:

Find out:

1. Tarru and Bunny jump on numbers $\qquad$ , $\qquad$ , and $\qquad$ .
2. Is there any number where all three of them jump? $\qquad$
3. Guess who will finish in the least jumps? $\qquad$ In how many jumps? $\qquad$

## Answers:

1. Tarru and Bunny jump on numbers $\mathbf{1 1 4}, \mathbf{1 3 4}$, and 174.

## Tarru



## Bunny



Similarly, they will also jump on
Tarru: 146, 150 154, 158, 162, 166, 170, 174
Bunny: 149 154. 159, 164, 169, 174
2. Yes, all three jump on: $\mathbf{1 7 4}$

Bunny: $\quad 99,104,109,114,119,124,129,134,139,144,149,154,159,164,169,174$
Tarru: $\quad 106,110,114,118,122,126,130,134,138,142,146,150,154,158,162,166,170,174$
Gabru: $\quad 90,97,104,111,118,125,132,139,146,153,160,167,174$
3. Gabru will finish in the least jumps. In $\mathbf{1 2}$ jumps.

## CLASS JUMP

## Question:

Fill in the blanks

## Answer:

Jump 2 steps forward:
104, 106, 108, 110, 112, 114, 116.
Jump 2 steps backward:
262, 260, 258, 256, 254, 252, 250.
Jump 10 steps forward:
110, 120, 130, 140, 150, 160, 170.
Jump 10 steps backward:
200, 190, 180, 170, 160, 150, 140.
Continue the pattern:

550, 560, 570, 580, 590, 600, 610.
910, 920, 930, 940, 950, 960, 970, 980.
209, 207, 205, 203, 201, 199, 197.
401, 402, 403, 404, 405, 406, 407.

## LAZY CRAZY SHOP

Question 1:
Find out how many packets of tens, hundreds and loose items each animal will take. Fill in the blanks.

## Answer:



## Question 2:

Lazy Crazy also has a crazy way of taking money. He takes only in Rs. 100 notes, Rs. 10 notes and Rs. 1 coins. Now find out how they will pay him for what they have taken.

Answer:

| Amount | Rs. 100 Note | Rs. 10 Note | Rs. 1 Coin |
| :--- | :--- | :--- | :--- |


| $\mathbf{4 2 0}$ | 4 | 2 | 0 |
| :---: | :---: | :---: | :---: |
| $\mathbf{1 4 3}$ | 1 | 4 | 3 |
| $\mathbf{2 4 2}$ | 2 | 4 | 2 |
| $\mathbf{5 5}$ |  | 5 | 5 |

## Question 3:

Who am I? Match with the number.

## Answer:

a) I come between 40 and 50 and there is a 5 in my name.
b) I have 9 in my name and am very close to 90 . 150
c) If you hit a 4 after me, you score a century.
d) I am equal to ten notes of 10 .

89
e) I am century + half century

f) I am exactly in between 77 and 97 .

Question 4:
How many are these?
Answer:


## MOON MAMA COUNTS HIS STARRY FRIENDS

## Question 1:

I counted one star and kept one 1 card in my pocket.
4 for one star.
4. 4 for 2 stars.
$\triangle \triangle \perp \perp$ for how many stars? $\qquad$

## Answer:

I counted one star and kept one 4 card in my pocket.
1.
for one star.

1. 1 for 2 stars.
$\triangle \triangle \triangle \perp$ for how many stars? 5

## Question 2:

Which cards will I have in my pocket if I have counted up to:
Answer:
a. 19

b. 21

[10] [10] [1]
c. $95 \longrightarrow \begin{aligned} & {[10][10][10][10][10][10][10]} \\ & {[10][10][1][1][1][1][1]}\end{aligned}$
d. $201 \longrightarrow 100,100$
e. $260 \longrightarrow \begin{aligned} & {[100][100][10][10][10][10]} \\ & {[10][10]}\end{aligned}$
f. $300 \longrightarrow$ [100] [100] [100]
g. $306 \longrightarrow \begin{aligned} & {[100][100][100]} \\ & {[1][1][1][1][1][1]}\end{aligned}$
h. $344 \longrightarrow[100][100][100][10][10][10]$
[10] [1] [1] [1] [1]
i. $350 \longrightarrow \begin{aligned} & {[100][100][100][10]} \\ & {[10][10][10][10]}\end{aligned}$
j. $400 \longrightarrow$ [100][100][100][100]

## Question 3:

Write the answer in the blank space.

## Answer:



Question 4:
Guess how many starry friends I have in all!!!

## Answer:

38

