**Question 1**:

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

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

**Answer**:

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

**Question 2**:

Dhoni scored 96 + _____ = 102 runs.

**Answer**:

Dhoni scored 96 + **6** = 102 runs.

**Question 3**:

How many runs do these players need to complete a century?

**Answers**:

| | Runs Scored | Runs Needed to Complete a Century |
|---|---|---|
| Player 1 | 93 | 100 – 93 = **7** |
| Player 2 | 97 | 100 – 97 = **3** |
| Player 3 | 89 | 100 – 89 = **11** |
| Player 4 | 99 | 100 – 99 = **1** |

**Question 4**:

Write the numbers in words.

**Answers**:

| 99 – 112 | | 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 | 199 | One hundred ninety-nine |
| 104 | One hundred four | 200 | Two hundred |
| 105 | One hundred five | 201 | Two hundred one |
| 106 | One hundred six | 202 | Two hundred two |
| 107 | One hundred seven | 203 | Two hundred three |
| 108 | One hundred eight | 204 | Two hundred four |

| 109 | One hundred nine | 205 | Two hundred five |
|-----|------------------|-----|------------------|
| 110 | One hundred ten | 206 | Two hundred six |
| 111 | One hundred eleven | | |
| 112 | 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 | Player | Score |
|--------|-------|--------|-------|
| A.P.J. | 128 | M.D. | 178 |
| A.S. | 100 | P.K. | 105 |
| C.K. | 99 | S.T. | 141 |
| D.M. | 162 | T.P.K. | 112 |
| K.S.P. | 152 | V.V.S. | 127 |

Fill in the blanks:

1. C.K. just missed his century. How many runs did he need to make a century? _____
2. _____ and _____ scored almost equal runs.
3. _____ scored a complete century, no less, no more.

4. Most runs scored by any batsman are _____.

5. _____ and _____ have a difference of just 1 run between them.

6. _____ scored 2 more than one and a half century.

**Answers**:

1. C.K. just missed his century. How many runs did he need to make a century? **1**

2. **A.P.J.** and **V.V.S.** scored almost equal runs.

3. **A.S.** scored a complete century, no less, no more.

4. Most runs scored by any batsman are **M.D.**

5. **A.P.J.** and **V.V.S.** have a difference of just 1 run between them.

6. **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 | **710** |
|-----|-----|-----|---------|
| 20 | **120** | **320** | 720 |
| 30 | **130** | **330** | **730** |
| **40** | **140** | **340** | **740** |
| **50** | **150** | **350** | **750** |
| **60** | **160** | **360** | **760** |
| **70** | **170** | **370** | **770** |
| **80** | **180** | **380** | 780 |
| **90** | 190 | **390** | **790** |
| 100 | 200 | 400 | **800** |

**Question 8**:

Counting in 50s

| 200 | 550 |
|-----|-----|
| 250 | _____ |

| | 650 |
|---|---|
| 350 | _____ |
| _____ | 750 |
| _____ | _____ |
| 500 | 850 |

**Answer**:

| 200 | 550 |
|---|---|
| 250 | **600** |
| **300** | 650 |
| 350 | **700** |
| **400** | 750 |
| 450 | **800** |
| 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.

**COLOUR 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, and colour them.

| | Green | | Red | | Yellow |
|---|---|---|---|---|---|
| | One hundred forty | | Fifty-four | | Four hundred forty-five |
| | Two hundred two | | Sixty | | Sixteen |
| | 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 7ᵗʰ box, Bunny on every 5ᵗʰ box, and Tarru on every 4ᵗʰ 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 _____.
2.  Tarru's tenth jump is on number _____.
3.  Gabru's tenth jump will be on number _____.
4.  Both Gabru and Bunny jump on numbers 104, _____, and _____.

**Answer**:

1.

1.  Bunny's tenth jump is on: 99 + (10 x 5) = 99 + 50 = **149**

+5  +5  +5  +5  +5  +5  +5  +5  +5  +5

99  104  109  114  119  124  129  134  139  144  149

2.  Tarru's tenth jump is on: 106 + (10 x 4) = 106 + 40 = **146**

+4  +4  +4  +4  +4  +4  +4  +4  +4  +4
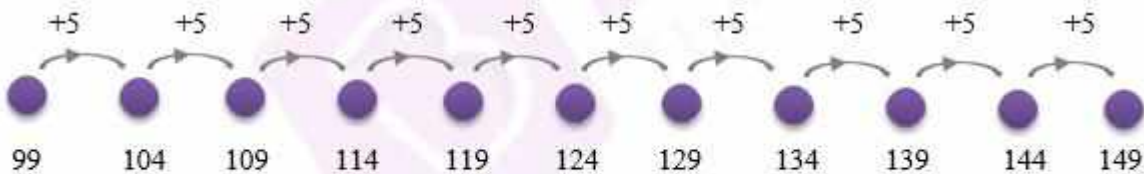
106  110  114  118  122  126  130  134  138  142  146

3.  Gabru's tenth jump will be on: 90 + (10 x 7) = 90 + 70 = **160**

+7  +7  +7  +7  +7  +7  +7  +7  +7  +7
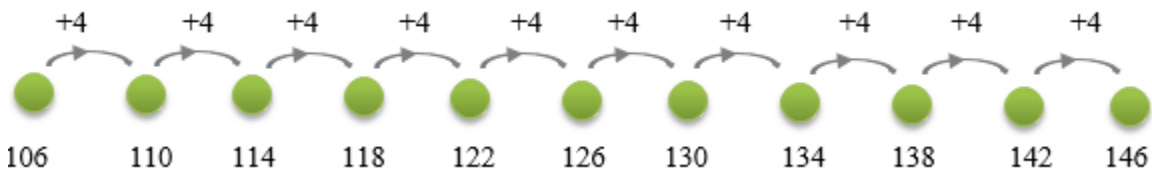
90  97  104  111  118  125  132  139  146  153  160
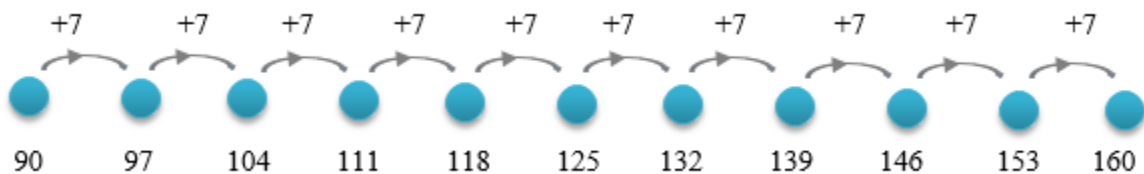
4.  Gabru and Bunny both jump on numbers 104, **139** and **174**.

**Bunny**
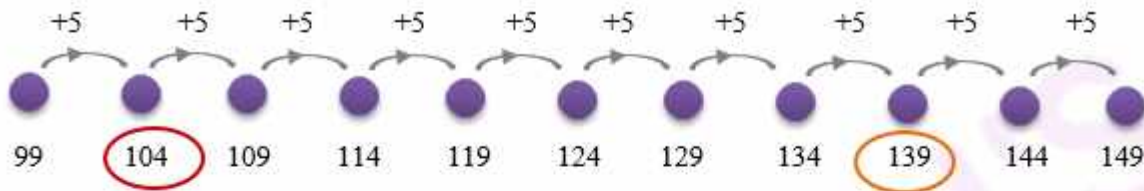


**Gabru**
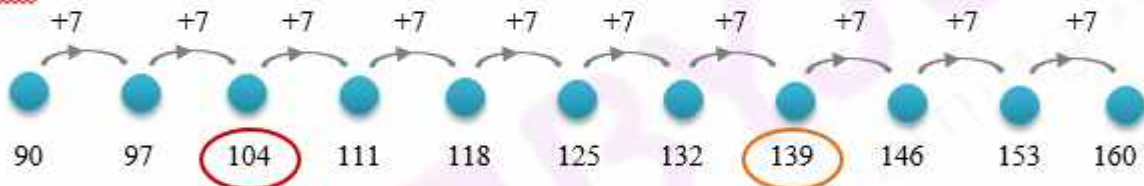


Similarly, Bunny and Gabru will also jump on

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 _____, _____, and _____.
2. Is there any number where both of them jump? _____
3. Guess who will finish in the least jumps? _____ In how many jumps? _____

**Answers**:

1. Tarru and Bunny jump on numbers **114**, **134**, and **174**.
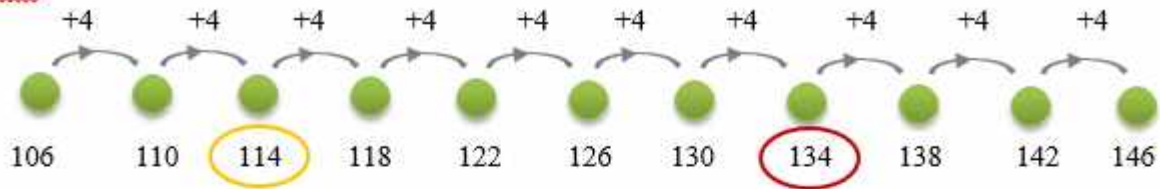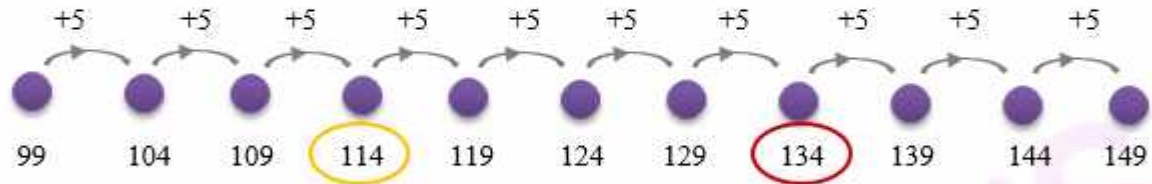
Similarly, they will also jump on

Tarru: 146, 150, 154, 158, 162, 166, 170, 174

Bunny: 149, 154, 159, 164, 169, 174

2.  Yes, both Tarru and Bunny jump on **174.**

Bunny: 99, 104, 109, 114, 119, 124, 129, 134, 139, 144, 149, 154, 159, 164, 169, 174

Tarru: 106, 110, 114, 118, 122, 126, 130, 134, 138, 142, 146, 150, 154, 158, 162, 166, 170, 174

Gabru: 90, 97, 104, 111, 118, 125, 132, 139, 146, 153, 160, 167, 174

3.  **Gabru** will finish in the least jumps. In **12** 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 Rs. 100 notes, Rs. 10 notes and Rs. 1 coins. Now, find out how they will pay him for what they have taken.
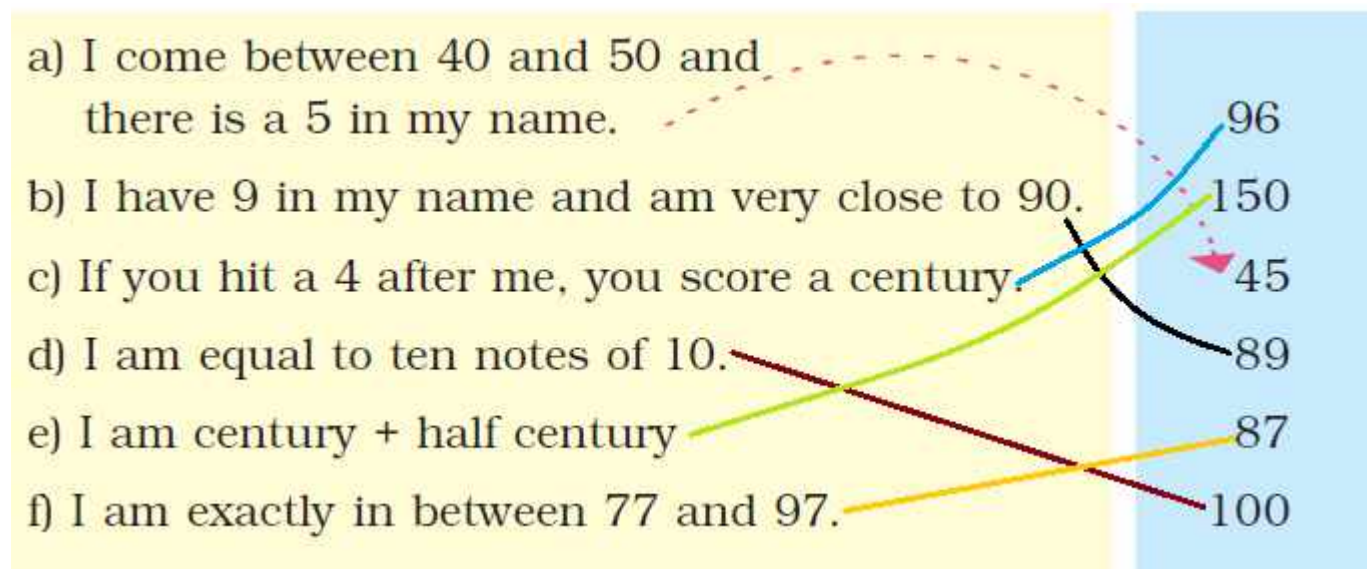
**Answer**:

| Amount | Rs. 100 Note | Rs. 10 Note | Rs. 1 Coin |
|--------|--------------|-------------|------------|
| **420** | 4 | 2 | 0 |
| **143** | 1 | 4 | 3 |
| **242** | 2 | 4 | 2 |
| **55** |  | 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.
c) If you hit a 4 after me, you score a century.
d) I am equal to ten notes of 10.
e) I am century + half century
f) I am exactly in between 77 and 97.

96
150
45
89
87
100

**Question 4**:

How many are these?

**Answer**:

_____240_____ rupees

_____319_____ sticks
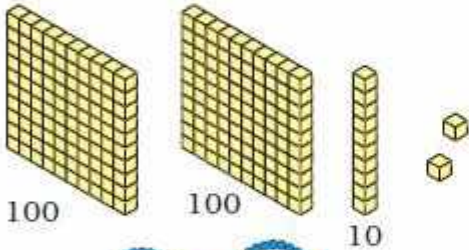
_____212_____ blocks

_____138_____ beads

_____320_____ rupees

**MOON MAMA COUNTS HIS STARRY FRIENDS**

**Question 1**:

I counted one star and kept one ▲ card in my pocket.

▲ for one star.     ▲ ▲ for 2 stars.

▲ ▲ ▲ ▲ ▲ for how many stars? _____

**Answer**:

I counted one star and kept one ▲ card in my pocket.

▲ for one star.     ▲ ▲ for 2 stars.

▲ ▲ ▲ ▲ ▲ for how many stars? _5__

**Question 2**:

Which cards will I have in my pocket if I have counted up to:

**Answer**:

a. 19 $\longrightarrow$ [10] [1] [1] [1] [1] [1] [1] [1] [1] [1]

b. 21 $\longrightarrow$ [10] [10] [1]

c. 95 $\longrightarrow$ [10] [10] [10] [10] [10] [10] [10]
[10] [10] [1] [1] [1] [1] [1]

d. 201 $\longrightarrow$ [100] [1] [100]

e. 260 $\longrightarrow$ [100] [100] [10] [10] [10] [10]
[10] [10]

f. 300 $\longrightarrow$ [100] [100] [100]

g. 306 $\longrightarrow$ [100] [100] [100]
[1] [1] [1] [1] [1] [1]

h. 344 $\longrightarrow$ [100] [100] [100] [10] [10] [10]
[10] [1] [1] [1] [1]

i. 350 $\longrightarrow$ [100] [100] [100] [10]
[10] [10] [10] [10]

j. 400 $\longrightarrow$ [100] [100] [100] [100]

**Question 3**:

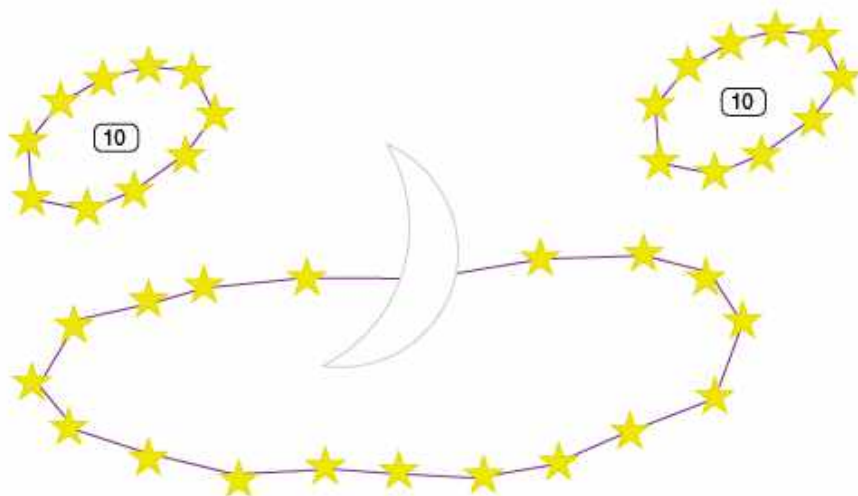Write the answer in the blank space.

**Answer**:
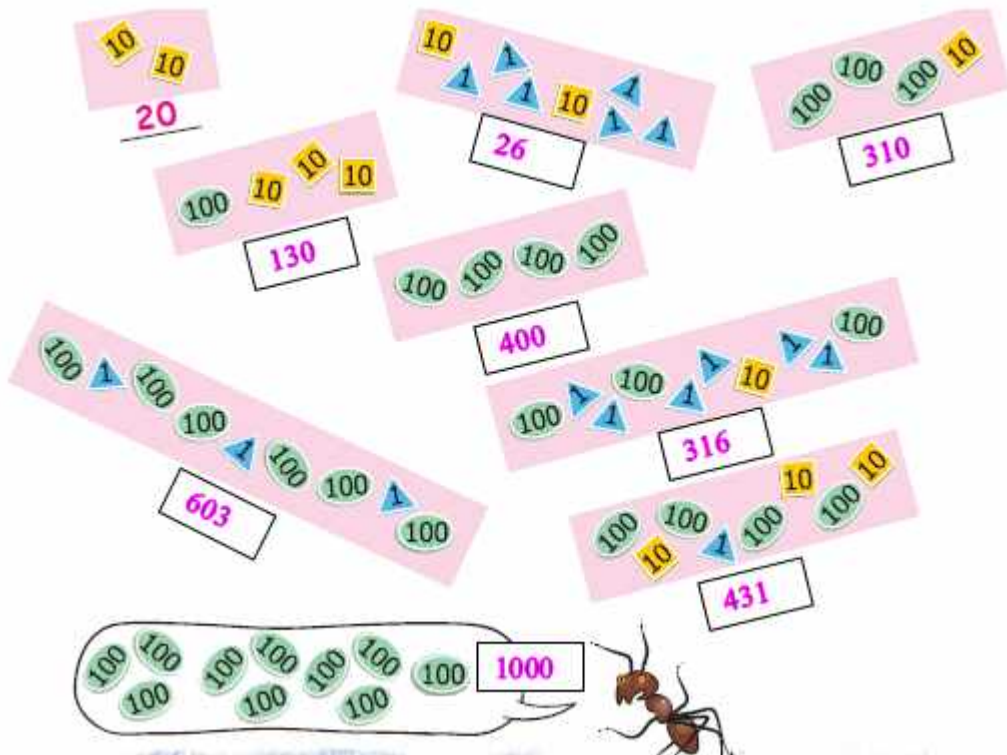
**Question 4**:

Guess how many starry friends I have in all!!!



**Answer**:

38