



Addition and Subtraction



Exercise

1. Fill in the blanks :

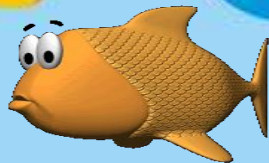
(i) The numbers to be added are called _____ .

(ii) The result obtained after adding is called _____ .

(iii) $41527 + 0 =$ _____ .

(iv) $13240 + 1751 =$ _____ .

- x
+ ÷

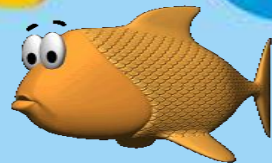


2. Add :

	T-Th	Th	H	T	O
(i)	7	3	2	5	4
+		1	2	1	2
+	1	3	2	1	2

(ii)	2	3	3	2	4
+	3	1	2	3	0
+	1	2	1	1	2

- x
+ ÷

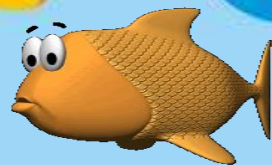


2. Add :

$$\begin{array}{r} \text{(iii)} \quad 2 \ 3 \ 1 \ 0 \ 5 \\ + \ 1 \ 3 \ 2 \ 5 \ 0 \\ + \ 3 \ 1 \ 6 \ 3 \ 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} \text{(iv)} \quad 2 \ 3 \ 4 \ 1 \ 2 \\ + \ 3 \ 1 \ 2 \ 3 \ 3 \\ + \ 1 \ 2 \ 1 \ 1 \ 2 \\ \hline \\ \hline \end{array}$$

- x
+ ÷

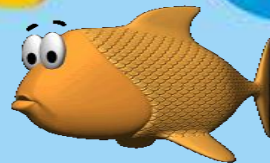


2. Add :

$$(i) \quad \begin{array}{r} 2 \ 4 \ 6 \ 8 \ 2 \\ + \ 5 \ 4 \ 3 \ 2 \ 1 \\ + \ 2 \ 4 \ 3 \ 2 \ 1 \end{array}$$

$$(ii) \quad \begin{array}{r} 2 \ 5 \ 7 \ 8 \ 2 \\ + \ 7 \ 2 \ 3 \ 5 \ 9 \\ + \ 3 \ 2 \ 2 \ 4 \ 4 \end{array}$$

- x
+ ÷



(iii) 3 2 5 7 3 7

+ 1 2 4 6 8 3

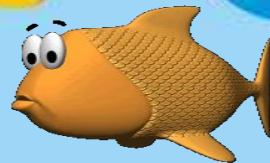
+ 2 4 5 0 0 7

(iv) 2 5 6 7 8 9

+ 2 8 3 2 4 6

+ 5 4 3 2 1 0

- x
+ ÷



3. Fill in the blanks to make the statements true :

1. $26572 + 27873 = 27873 + \dots\dots\dots$

2. $307899 + \dots\dots\dots = 307899$

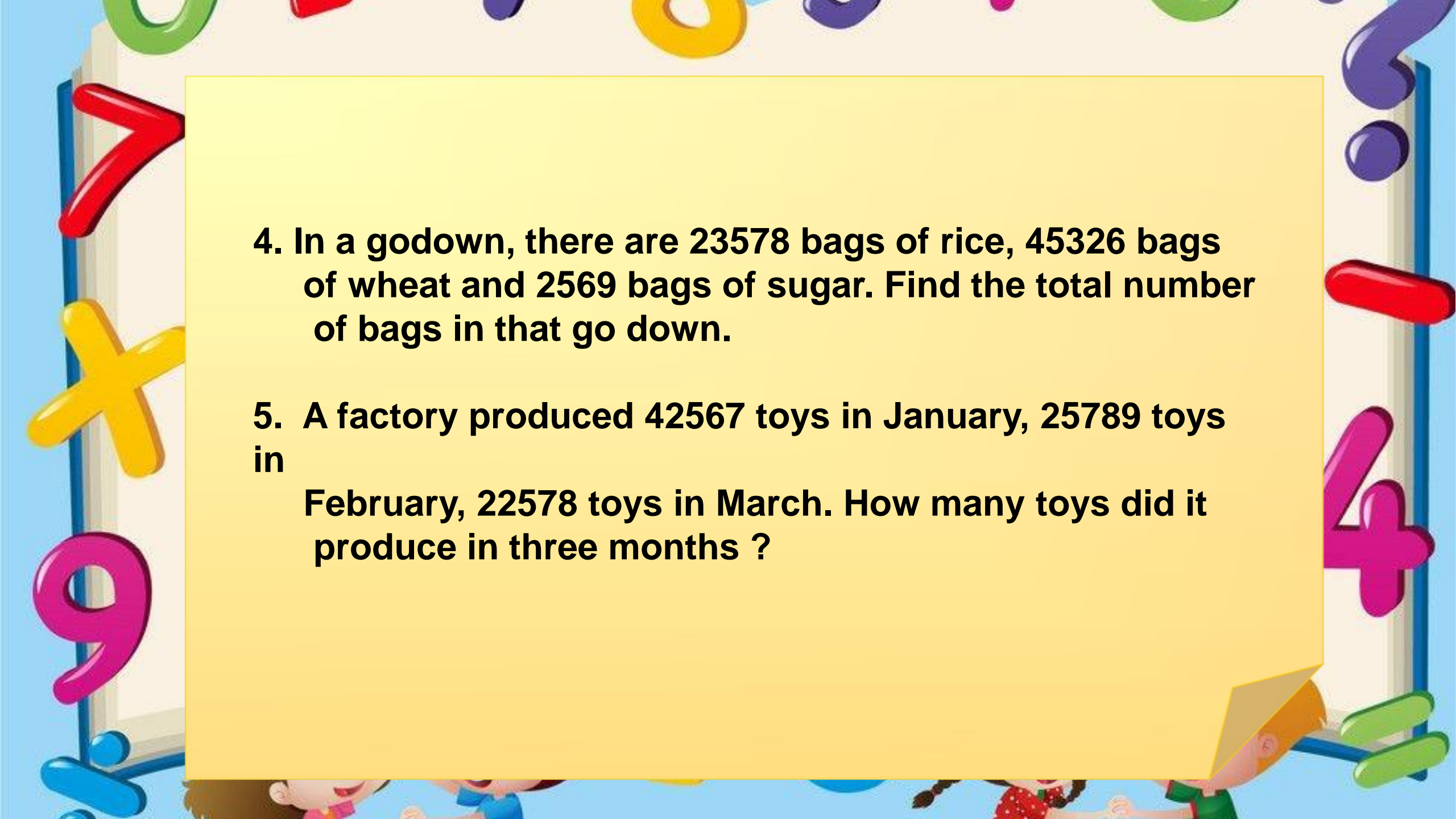
3. $24573 + 12780 + 11992 = 12780 + 24573 + \dots\dots\dots$

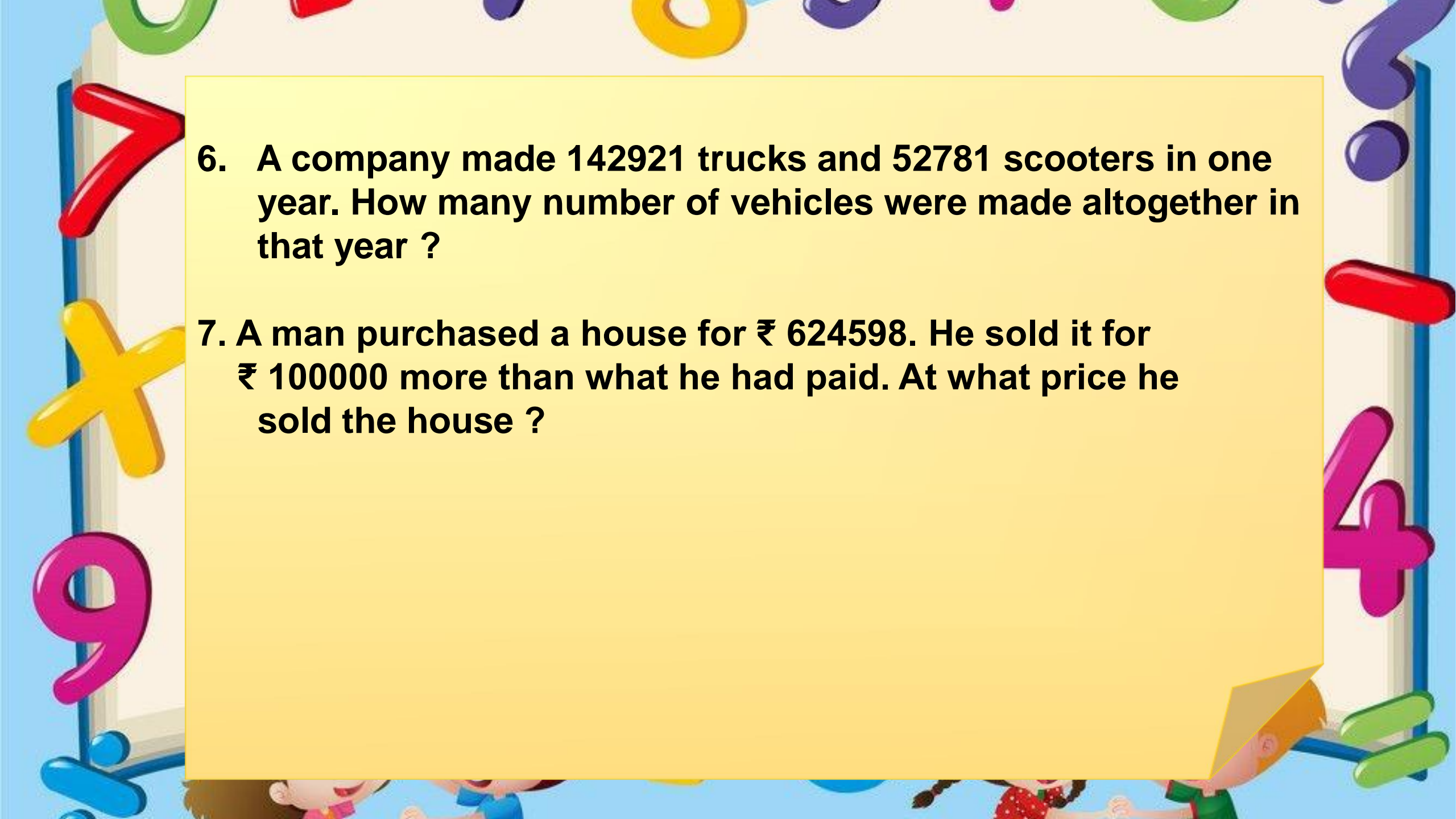
4. $45325 + 23719 = 45325 + \dots\dots\dots$

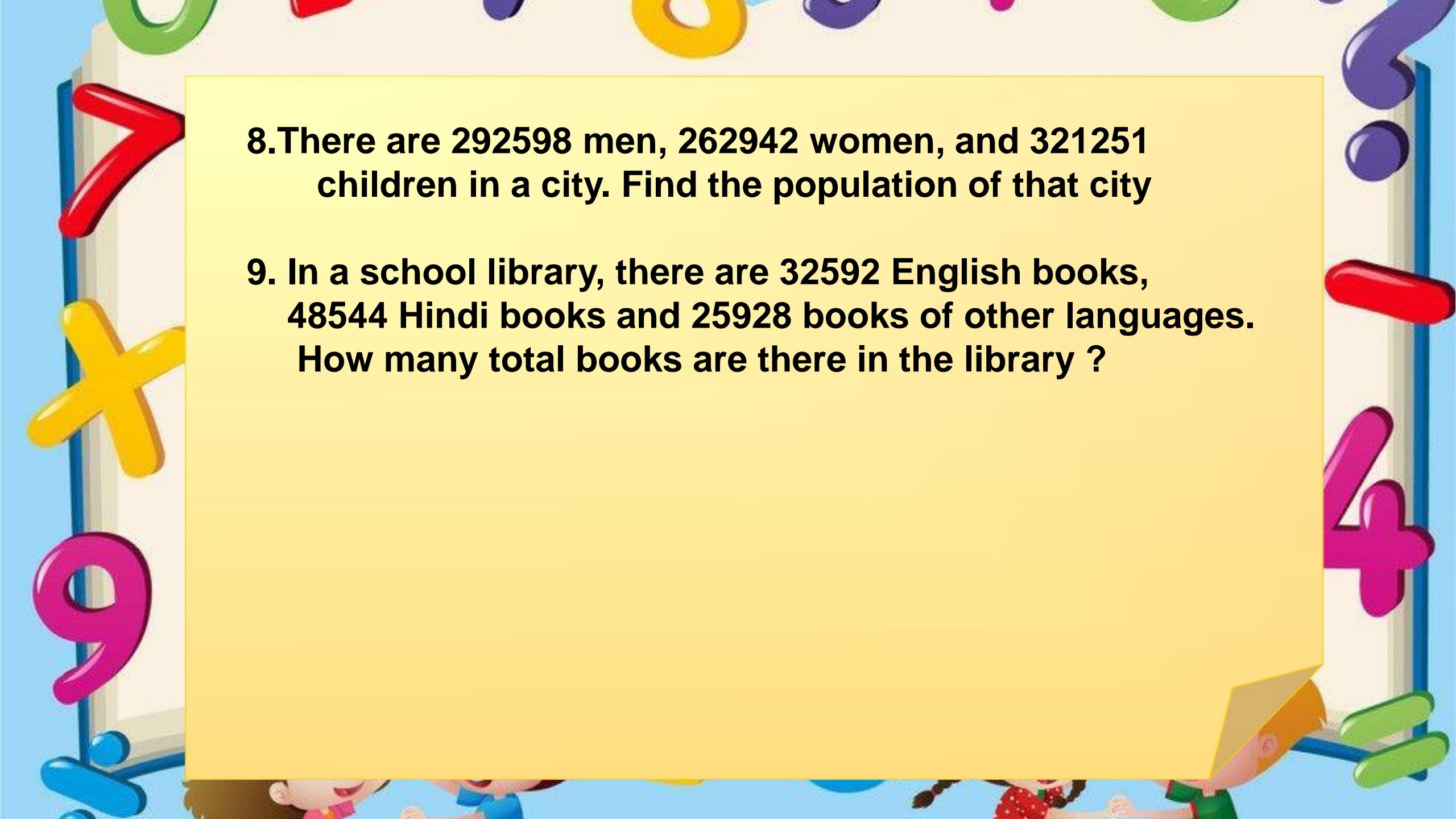
5. $0 + \dots\dots\dots = 245792$

6. $317 + 32578 + 124679 = 32578 + \dots\dots\dots + 124679$

7. $82881 + 71991 = 71991 + \dots\dots\dots$

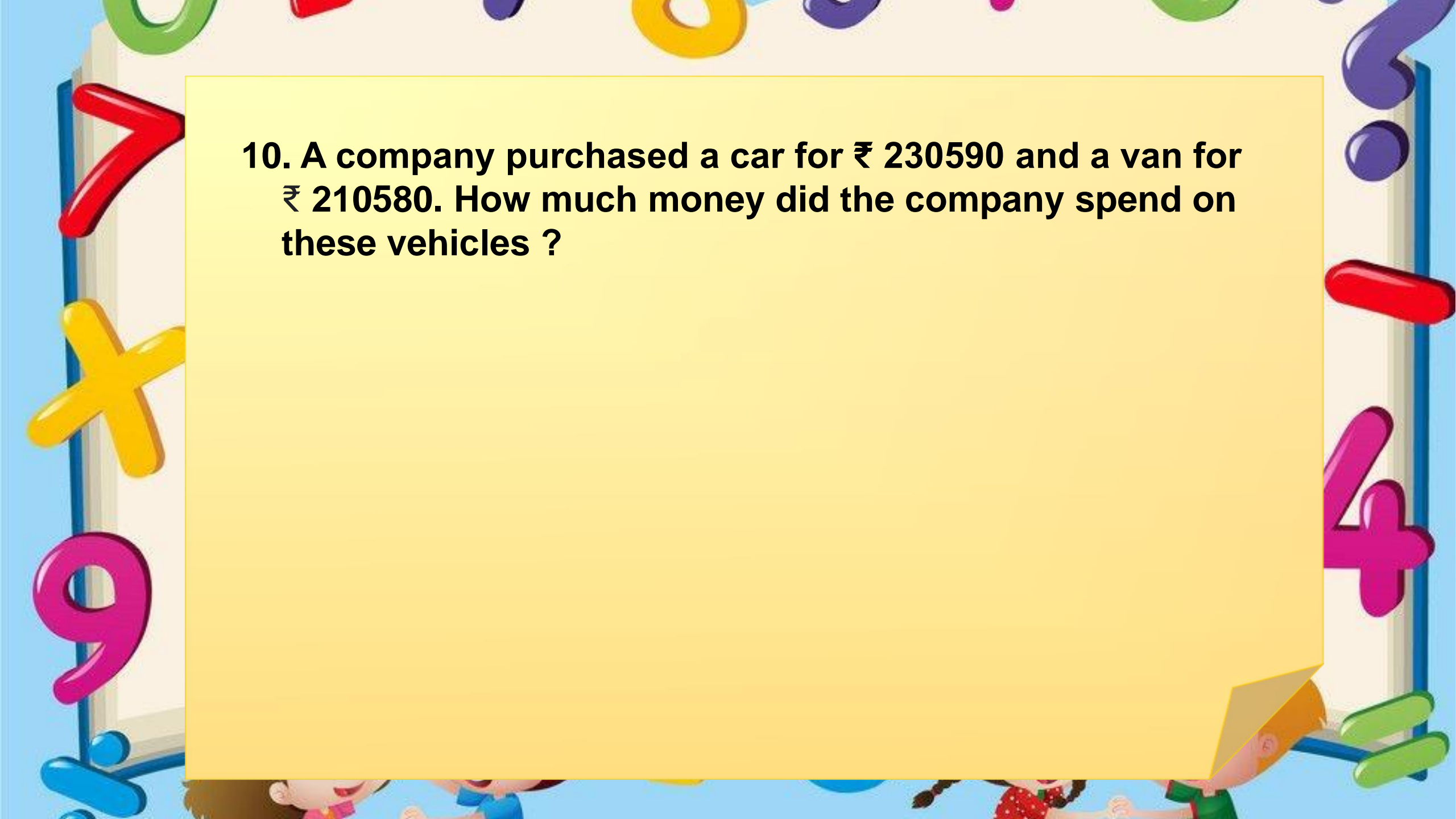
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- 4. In a godown, there are 23578 bags of rice, 45326 bags of wheat and 2569 bags of sugar. Find the total number of bags in that go down.**
- 5. A factory produced 42567 toys in January, 25789 toys in February, 22578 toys in March. How many toys did it produce in three months ?**

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- A decorative border surrounds the central text area, featuring large, colorful numbers and symbols such as 7, 9, 4, 1, 2, 3, 5, 6, 8, and mathematical symbols like plus, minus, multiplication, and division. At the bottom, there are cartoon illustrations of children's heads.
- 6. A company made 142921 trucks and 52781 scooters in one year. How many number of vehicles were made altogether in that year ?**
- 7. A man purchased a house for ₹ 624598. He sold it for ₹ 100000 more than what he had paid. At what price he sold the house ?**

A decorative border surrounds the central text area, featuring large, colorful numbers and symbols such as 7, 9, 4, 1, 2, 3, 5, 6, 8, and mathematical symbols like +, -, x, and =. At the bottom, there are cartoon illustrations of children's heads.

8. There are 292598 men, 262942 women, and 321251 children in a city. Find the population of that city

9. In a school library, there are 32592 English books, 48544 Hindi books and 25928 books of other languages. How many total books are there in the library ?

A decorative border surrounds the central text box, featuring large, colorful numbers and symbols such as 7, 9, 4, 1, 2, 3, 5, 6, 8, and mathematical signs like +, -, x, and =. At the bottom of the page, there are cartoon illustrations of children's heads.

10. A company purchased a car for ₹ 230590 and a van for ₹ 210580. How much money did the company spend on these vehicles ?

11. Fill in the blanks :

(i) The greater number in subtraction is called _____ .

(ii) The smaller number in subtraction is called _____ .

(iii) Minuend – _____ = Difference.

A decorative border surrounds the central text area, featuring large, colorful numbers (0, 1, 2, 3, 4, 5, 6, 7, 8, 9) and mathematical symbols (+, -, x, =) in various colors like red, yellow, green, and purple. At the bottom, there are cartoon illustrations of children's heads.

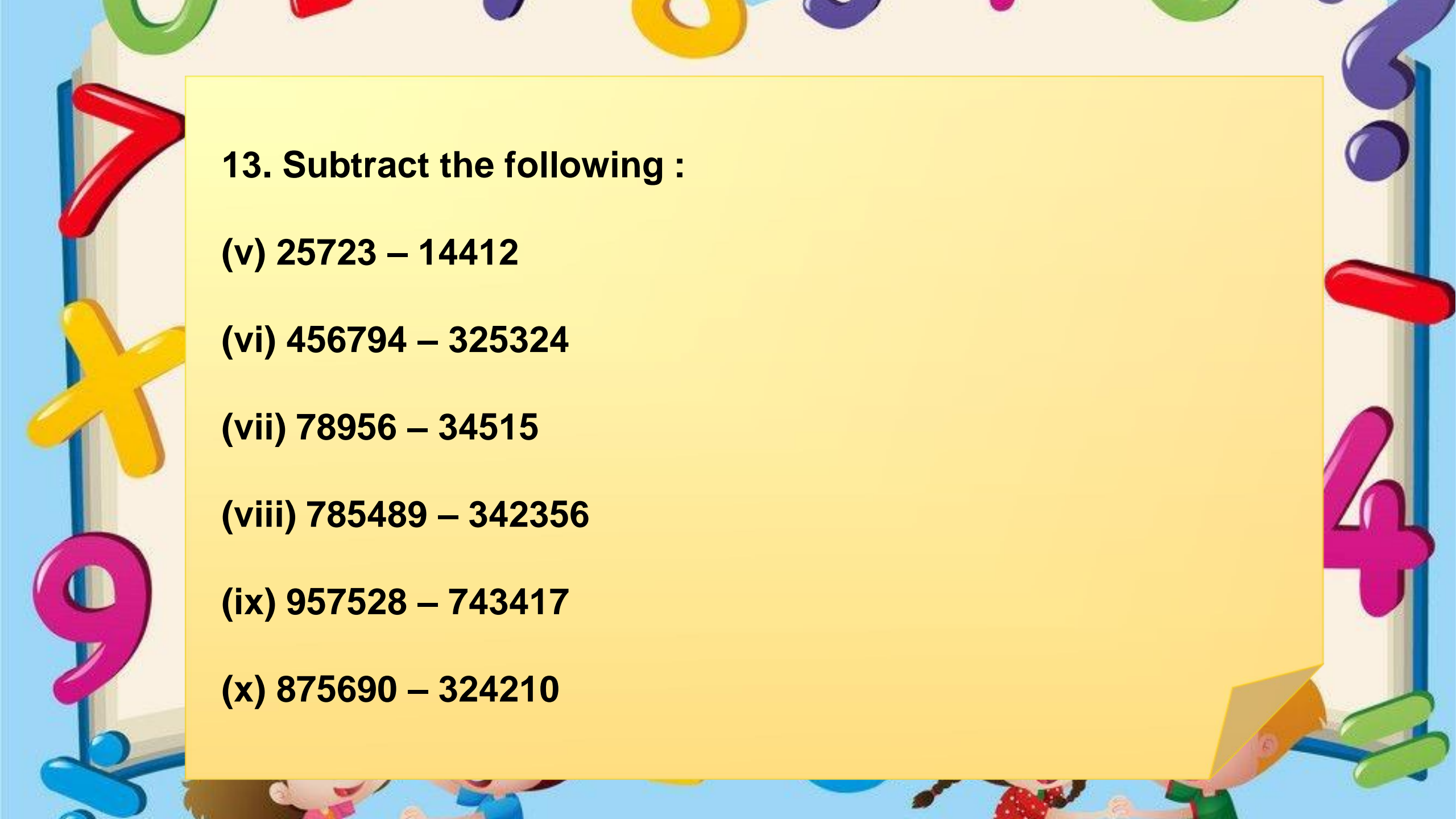
12. Subtract the following :

(i) $38657 - 24325$

(ii) $23578 - 12422$

(iii) $24895 - 20044$

(iv) $834594 - 323453$

A decorative border surrounds the central text area, featuring large, colorful numbers (0, 1, 2, 3, 4, 5, 6, 7, 8, 9) and mathematical symbols (plus, minus, multiply, divide) in various colors like red, yellow, green, and purple. At the bottom, there are small, colorful cartoon characters.

13. Subtract the following :

(v) $25723 - 14412$

(vi) $456794 - 325324$

(vii) $78956 - 34515$

(viii) $785489 - 342356$

(ix) $957528 - 743417$

(x) $875690 - 324210$

14. Match the following :

Column A

(i) $84345 - 45897$

(ii) $2454 - 248$

(iii) $146762 - 84529$

(iv) $245892 - 183682$

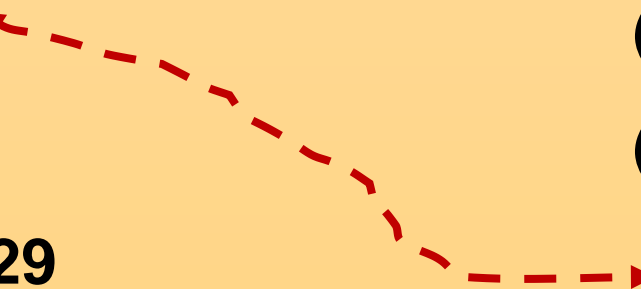
Column B

(a) 2206

(b) 62210

(c) 38448

(d) 62233



15. Subtract the following :

(i)
$$\begin{array}{r} 675438 \\ -234289 \\ \hline \\ \hline \end{array}$$

(iii)
$$\begin{array}{r} 574382 \\ -24059 \\ \hline \\ \hline \end{array}$$

(ii)
$$\begin{array}{r} 543829 \\ -235292 \\ \hline \\ \hline \end{array}$$

(iv)
$$\begin{array}{r} 782954 \\ -248939 \\ \hline \\ \hline \end{array}$$

16. Subtract the following :

(i) $40588 - 31944$

(ii) $894532 - 52466$

(iii) $246802 - 129468$

(iv) $230494 - 151247$

(v) $254329 - 244965$

(vi) $405090 - 295468$

17. What must be added to 257125 to get 400000 ?

18. Subtract the sum of 40256 and 21512 from 211542.

19. Two candidates contested for election. 567719 votes were polled in all.

If one of them got 325247 votes, find the number of votes polled in favour of the second candidate.

20. A shopkeeper had 245325 kg of sugar. He sold out 84526 kg and 85943 kg sugar in two days. How much sugar was left in the stock after the sales in the two days ?

21. Subtract the sum of 89251 and 24589 from 150000

22. What must be added in 24589 to get 55555 ?

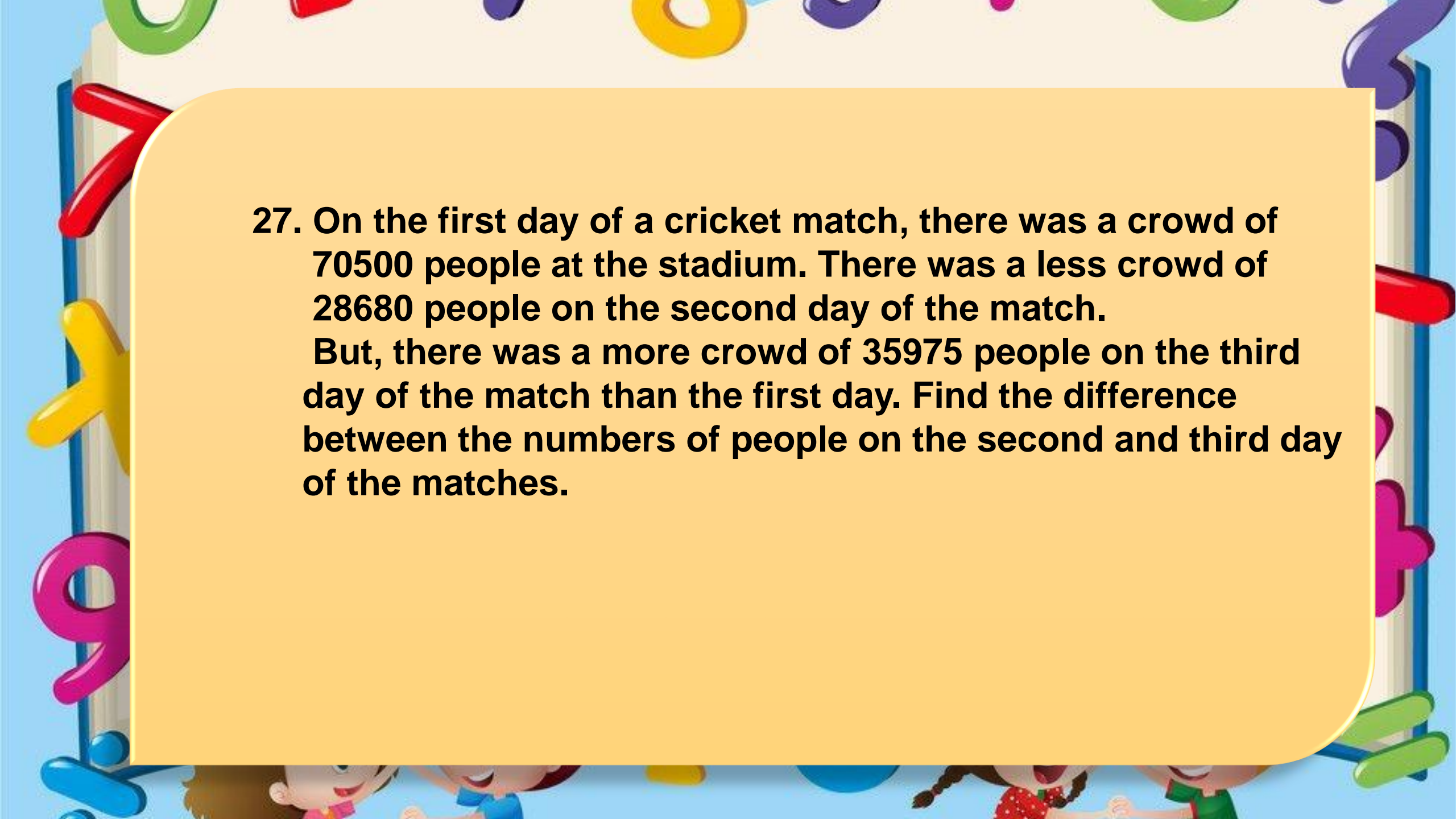
The background of the slide is decorated with large, colorful numbers (0, 1, 2, 3, 4, 5, 6, 7, 8, 9) in various colors (red, yellow, green, blue, purple, pink) scattered around the edges. At the bottom, there are cartoon illustrations of children's heads and shoulders, smiling and looking up.

23. The population of a town is 75492. If 40548 are males, find the no. of females in that town.

24. The population of a town is 95698. There are 32840 men and 30580 women. The remaining are children. How many children are there in the town ?

25. The population of a city is 362105. Out of them, 146368 are men, 127858 are women and the remaining are children. Find the number of children in the city.

26. A man invested ₹2565950 in a business for two years. In the first year, he got a profit of ₹520785. In the second year, he faced a loss of ₹95000. Find the net amount he will get at the end of second year.



27. On the first day of a cricket match, there was a crowd of 70500 people at the stadium. There was a less crowd of 28680 people on the second day of the match. But, there was a more crowd of 35975 people on the third day of the match than the first day. Find the difference between the numbers of people on the second and third day of the matches.

28. Choose the correct option. (MCQs)

- (i) When 0 is added to a number, the sum is
(a) 0 (b) 1 (b) the number itself
- (ii) On subtracting 2 tens from 2 hundreds, the difference is
(a) 18 tens (b) 1 ten 8 ones (b) Both (a) and (b)
- (iii) Which of the following is the result, when a number is subtracted from itself ?
(a) 0 (b) 1 (b) The number itself

29. Find the sum :

(i) 23123, 11001 and 21302

(ii) 32101, 12301 and 1032

(iii) 21031, 12301 and 32211

(iv) 301242, 123310 and 10002

(v) 21003, 12346 and 21220

30. Add together :

(i) 125793 and 246725

(ii) 235789 and 426728

(iii) 327848 and 848327

(iv) 243157, 256311 and 540650

(v) 125793, 120530 and 42029

(vi) 246789, 279874 and 200009

31. Fill in the blanks to make the statements true :

(i) $32742 + 25732 + 12724 = 25732 + 12724 + \dots\dots\dots$

(ii) $\dots\dots\dots + 24678 + 3253 = 24678 + \dots\dots\dots + 2468$

(iii) $11220 + \dots\dots\dots + 1244 = 1244 + \dots\dots\dots + 3452$

32. Find the difference between :

(i) 58764 and 43254

(ii) 895943 and 672323

(iii) 98548 and 43225

(iv) 792593 and 52462

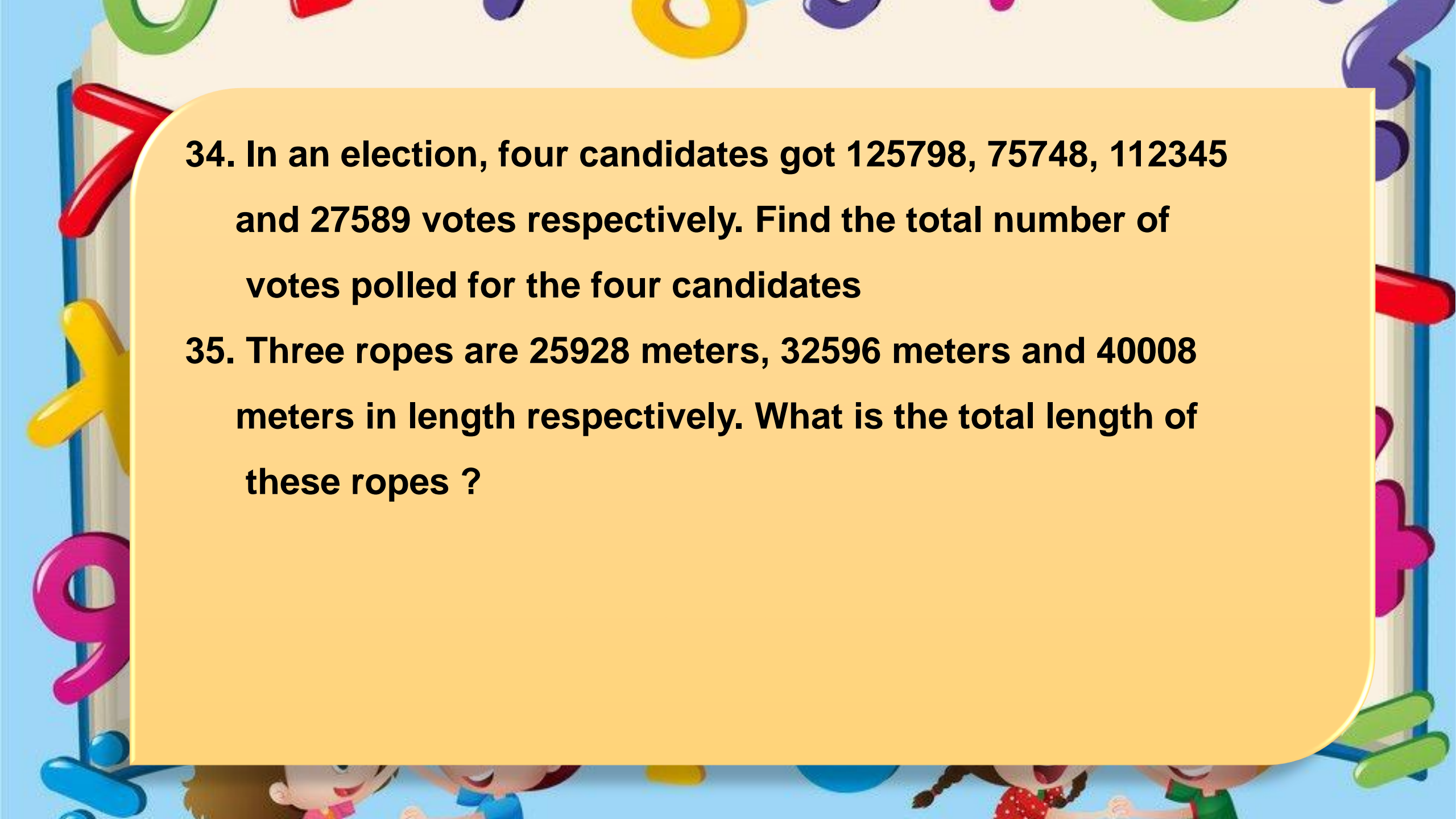
(v) 75685 and 43423

(vi) 859723 and 645612

33. Fill in the blanks by inserting correct digits

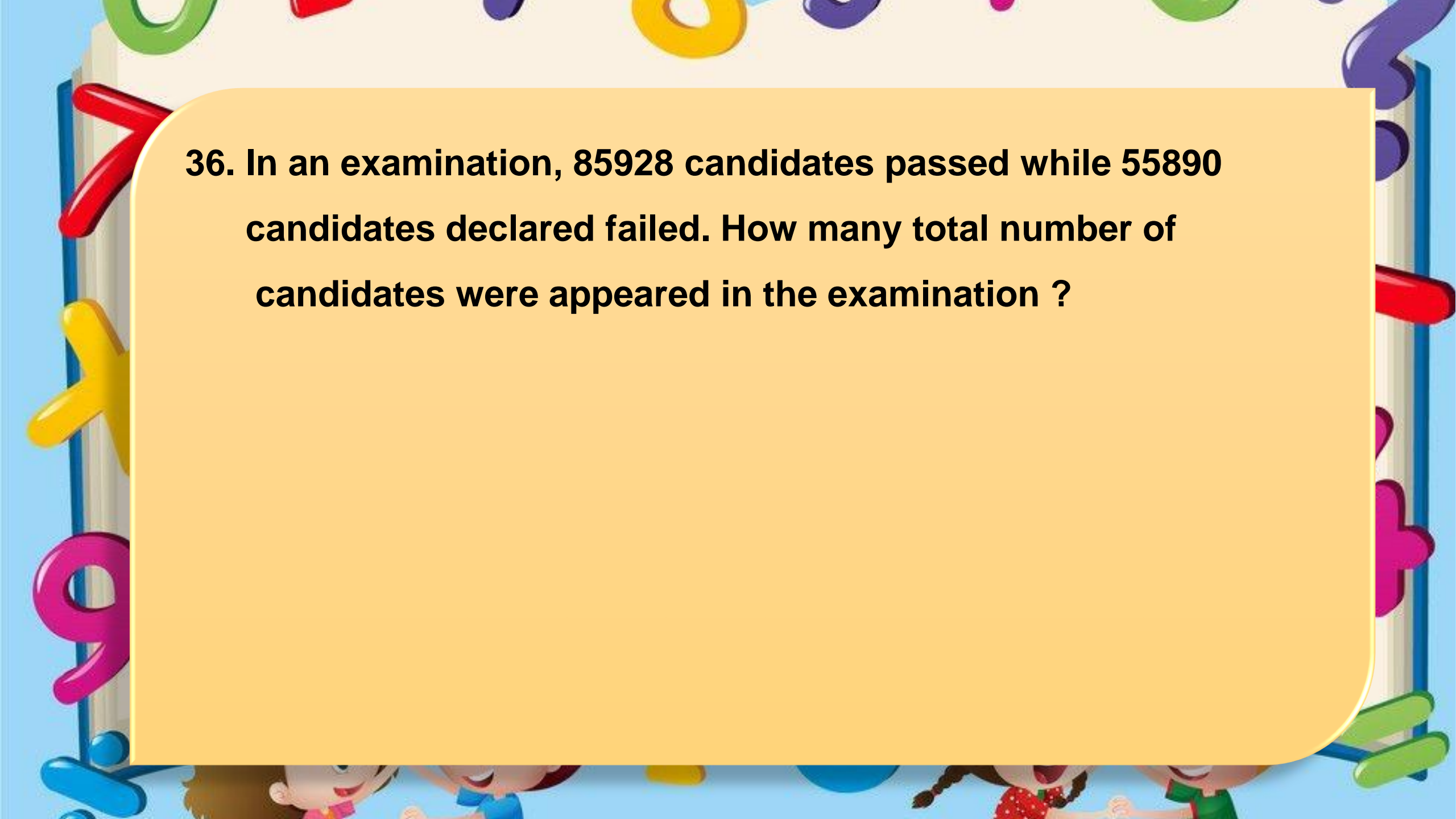
$$\begin{array}{r}
 \text{ : } \quad \square \quad \square \\
 \text{(i) } 2 \quad 1 \quad . \quad 5 \quad . \quad \square \\
 \square \quad 9 \quad 5 \quad 6 \quad 8 \quad . \\
 . \quad 8 \quad 0 \quad \square \quad 7 \quad 6 \\
 \hline
 \quad \quad \quad 6 \quad . \quad 5 \quad 6 \\
 \hline
 1 \quad 0 \quad 9 \quad 3 \quad 3 \quad 2 \quad 2
 \end{array}$$

$$\begin{array}{r}
 \text{(ii) } \square \quad 2 \quad \square \quad \square \quad \square \quad 7 \\
 - \quad 1 \quad \square \quad \square \quad 1 \quad 7 \quad \square \\
 \hline
 \quad 1 \quad 8 \quad 8 \quad 8 \quad 8 \quad 3
 \end{array}$$

The background of the slide is a vibrant blue. At the top, there are large, colorful numbers (0, 1, 2, 3, 4, 5, 6, 7, 8, 9) in various colors like green, yellow, purple, and red. On the left side, there are colorful plus signs and minus signs. At the bottom, there are cartoon illustrations of children's heads and shoulders, smiling and looking up. The central text is contained within a yellow rounded rectangle.

34. In an election, four candidates got 125798, 75748, 112345 and 27589 votes respectively. Find the total number of votes polled for the four candidates

35. Three ropes are 25928 meters, 32596 meters and 40008 meters in length respectively. What is the total length of these ropes ?

The background of the slide is a vibrant blue. Along the top and bottom edges, there are various colorful numbers (0, 1, 2, 3, 4, 5, 6, 7, 8, 9) in different colors like green, yellow, red, purple, and pink. At the bottom, there are cartoon illustrations of children's heads and shoulders, smiling and looking up. A large, light yellow rectangular box with rounded corners is centered on the slide, containing the text.

36. In an examination, 85928 candidates passed while 55890 candidates declared failed. How many total number of candidates were appeared in the examination ?

37. Ravi earned ₹159544. Out of this, he spent ₹150560 on the repair of house. How much money is left with him after paying for the repairs ?

38. A factory manufactured 75740 toys in one week. It sent 25950 toys in one market and 26590 toys in second market. How many toys are left in the factory ?

39. A scooter company produced 54584 scooters in the year 2009 and 60255 scooters in the year 2010. Find the increase in production.

40. What is the difference between the greatest 6-digit number and 1 less than the smallest 7-digit number ?

41. What is the difference between the smallest 6-digit number and 9 ten-thousands more than the greatest 4-digit number ?