

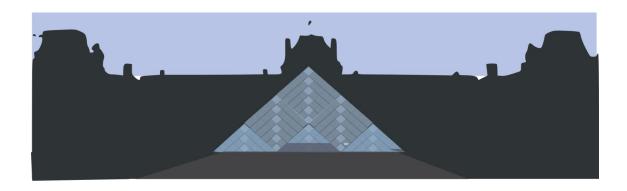
Addition and subtraction word problems

Grade 4 Word Problems Worksheet

The table shows the number of people visiting an art museum over 3 months.

	January	February	March
Child	28	34	56
Adult	59	Ś	55
Senior	15	22	Ś
Total	ś	139	ŝ

- 1. What is the total number of people that visited the art museum in January?
- 2. Compared to January, how many more children go to the museum in February?
- 3. How many adults visited the museum in February?





4.	16 more seniors visited in March than the number that visited in
	January and February combined. How many seniors visited the
	museum in March?

5. Which month had the highest number of visitors?

6. Write an equation using "x" and then solve the equation. "In February, there were x museum pass holders admitted to the museum. 68 of the visitors did not have a museum pass."



Answers

	January	February	March
Child	28	34	56
Adult	59	83	55
Senior	15	22	53
Total	102	139	164

- 1. 28 + 59 + 15 = 102 A total of 102 people visited the art museum in January.
- 2. 34 28 = 6Compared to January, 6 more children go to the museum in February.
- 3. 139 34 22 = 8383 adults visited the museum in February.
- 4. 15 + 22 + 16 = 5353 seniors visited the museum in March.
- 5. The total admission of March = 56 + 55 + 53 = 164 March has the highest number of admissions.
- 6. 68 + x = 139 x = 71 There were 71 pass holders admitted to the museum in February.