



10-11 YEARS | WEEK 23

Math-Everyday Math

1. Bus timings

2. What is the value of the objects?

3. What is the value of the objects?

4. What is the value of the objects?

5. Minimum weight puzzle

6. Minimum weight puzzle

7. Magic triangles

8. Solve and answer

9. Solve

10. Judging from the graph

11. Growth chart

12. Draw a graph

13. Set theory - Basics

14. Set theory - Venn diagram

15. Set theory - Venn diagram

16. Set theory - Probability

17. Set theory - Probability game

18. Graphs - Plot the coordinates

19. Graphs - Coordinate graphing

20. Graphs - Location on the grid

Bus timings

Can you help a passenger understand these bus timings? Note that you will have to tell the passenger bus timing in 12-hour format.

Punjab Road ways - Bus time table					
Route	Dep. Time From Delhi	Dep. Time from other direction	Distance in Km		Fare in Rs.
Delhi - Amritsar	16.35, 21.00	16.10, 20.20	469		56.50
Delhi - Banga	09.49	08.30	360		44.50
Delhi - Dhuri	12.00	05.00	319		36.00
Delhi - Jammu	07.10, 08.10	05.55, 06.40	617		71.00

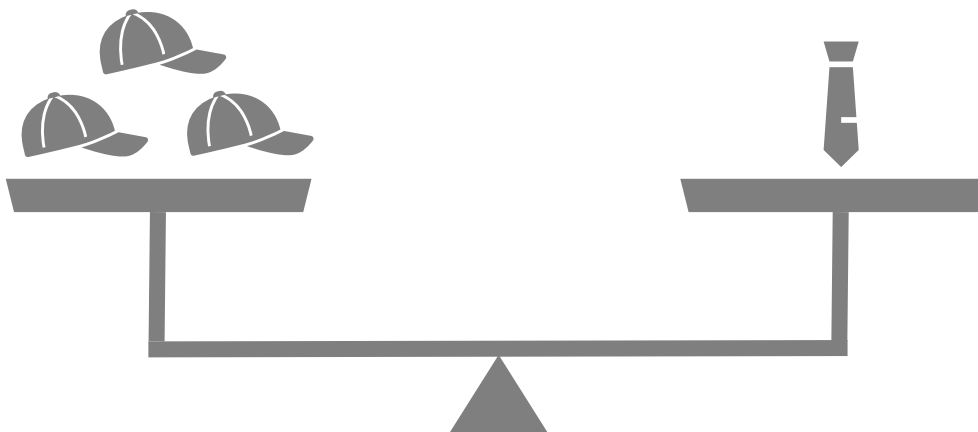
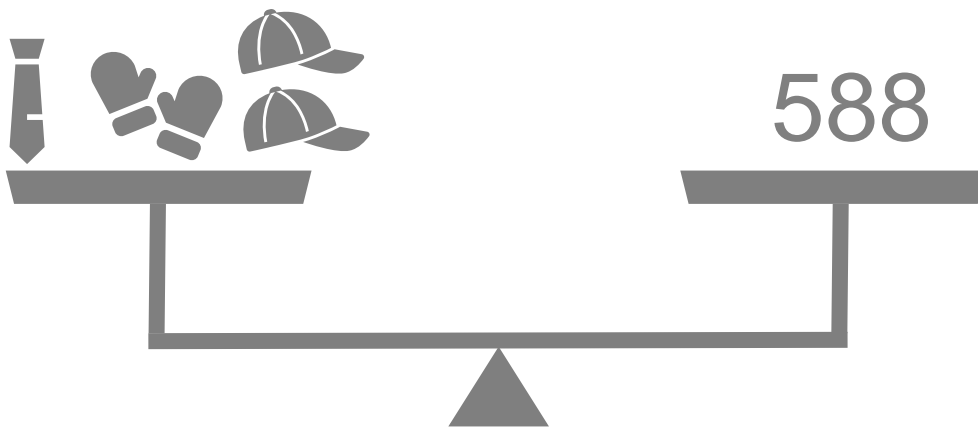
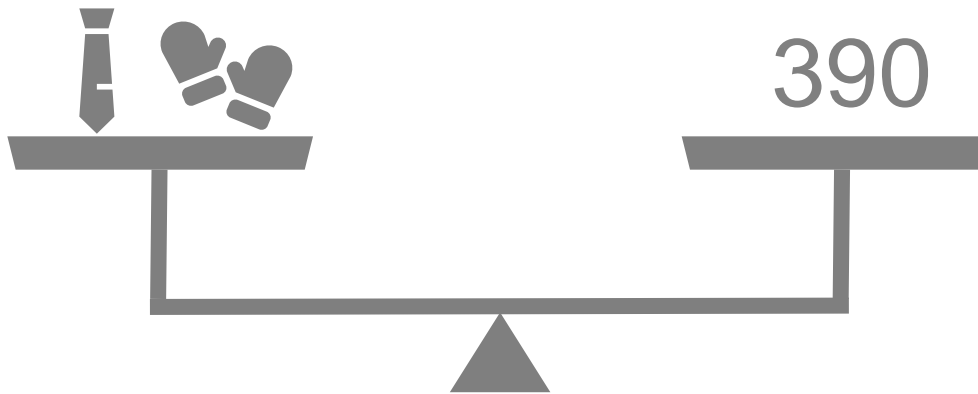
1. What time during the 'daytime' do the buses start from Delhi to Amritsar in the 12 hours format?
2. When does the bus to Banga start from Delhi?
3. How many busses are there from Delhi to Dhuri every day? And at what times are they?
4. How many busses depart from Delhi to Jammu after 16:00?
5. At what time is the last bus from Amritsar to Delhi?
6. A passenger travelling from Amritsar to Delhi missed the bus at 20:20. At what time is the next bus for the passenger to travel to Delhi?




- Answers
1. 4:35 pm
 2. 9:49 am
 3. One bus at 12 noon
 4. Zero
 5. 8:20 pm
 6. The next bus is available on the next day at 4:10 pm

WHAT IS THE VALUE OF THE OBJECTS ?



Balance out both sides of the balancing pan and find the value of shapes or objects given!

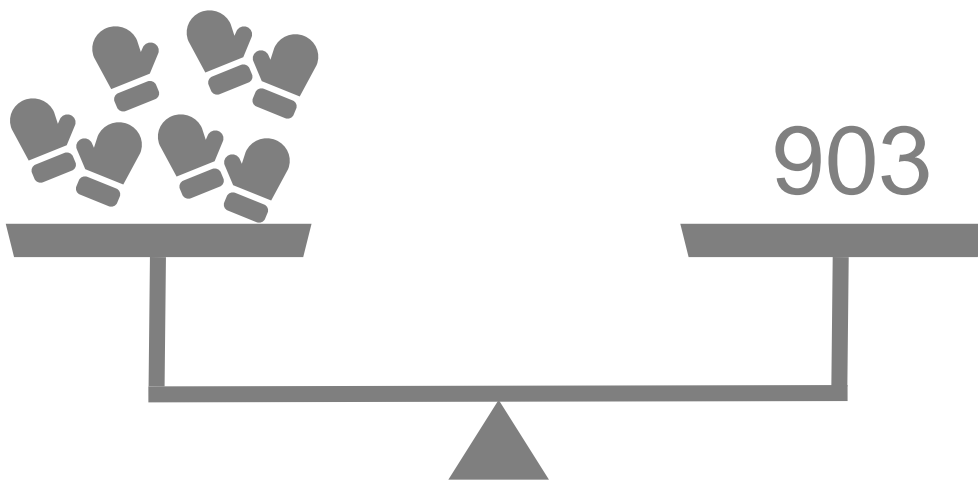
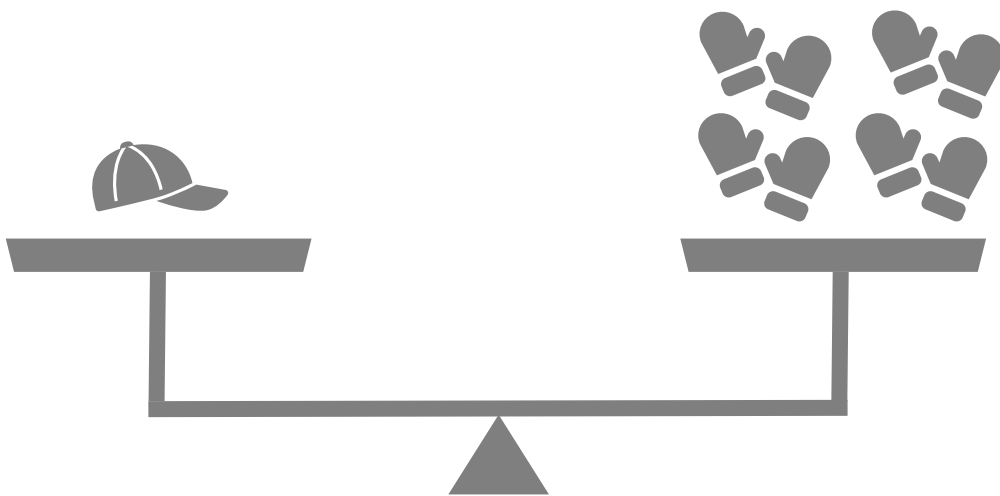
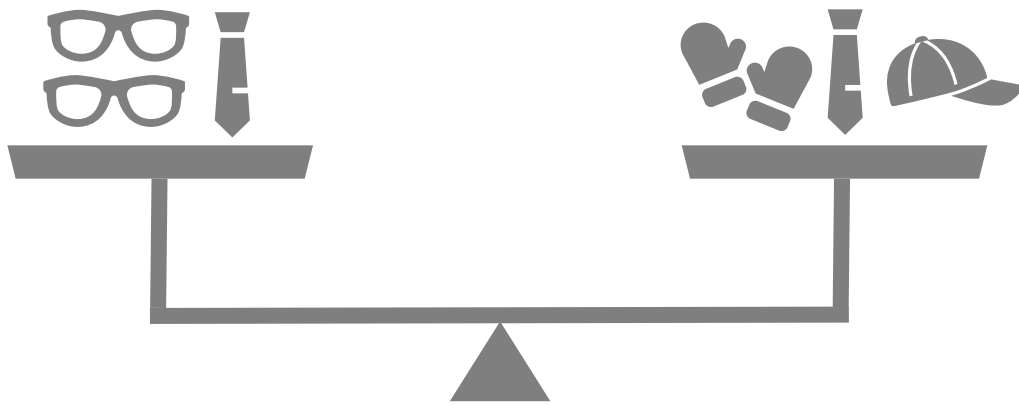





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