

Multi-step math problems for you :-)

In the water balloon shooting contest, each player got to shoot for 7 rounds. Here are the results:

Name/ round	1	2	3	4	5	6	7
Loree	3	2	3	0	3	2	4
Ian	2	2	2	6	0	1	2
Spencer	0	0	0	1	0	8	10

1. Which contestant has the greatest mode?
2. What was Ian's mean after three rounds?
3. How much did Spencer's mean increase between the end of round 5 and the end of round 7?
4. How many more balloons did Ian need to hit to finish with a mean of 3?
5. Which contestant had the greatest mean and how much more was it than the lowest mean?
6. Create a line graph showing each contestants totals over the span of the seven rounds.