

Name: _____



Medal Math

DIRECTIONS: Solve the problems below.

1. Four ski jumpers (Hans, Syd, Boris, and Peter) made two jumps each. Read the results of each jump below. Total the two jumps for each jumper.

Which jumper won the gold medal? _____ Which ski jumper won the silver medal?
_____ Which ski jumper won the bronze medal? _____

	Hans	Syd	Boris	Peter
First Jump	99 meters	106 meters	101 meters	98 meters
Second Jump	103 meters	101 meters	100 meters	105 meters

2. The chart below shows figure skating scores for three skaters. The scores come from six judges. The rules say that each skater's highest score and lowest score get thrown out. The other four scores are added together to get each skater's final total. Figure out the final score for each skater below.

Which skater won the gold medal? _____ Which skater won the silver medal?
_____ Which skater won the bronze medal? _____

	Judge 1	Judge 2	Judge 3	Judge 4	Judge 5	Judge 6
Annlee	5.5	5.4	5.5	5.4	5.6	5.6
Shelley	5.7	5.7	5.4	5.8	5.7	5.6
Christie	5.6	5.6	5.5	5.5	5.5	5.6

3. The chart below shows the winning times for the women's downhill skiing event in the last five Winter Olympic Games.

Which skier had the fastest time? _____ By how many seconds
did she beat the next next fastest skier? _____

Year	Skier	Country	Time (in minutes: seconds, rounded off)
1994	Katja Siezinger	Germany	1:36
1992	Kerrin Lee-Gartner	Canada	1:53
1988	Marina Kiehl	W. Germany	1:26
1984	Michela Fijini	Switzerland	1:13
1980	Annemarie Moser	Austria	1:38