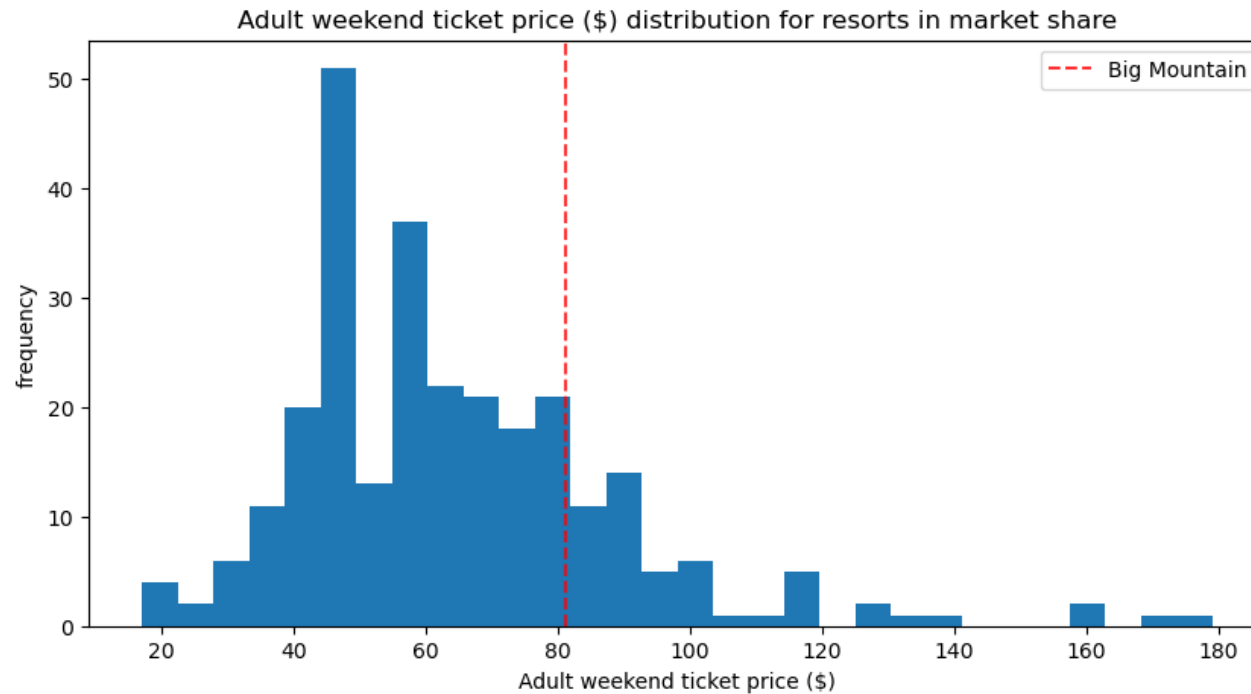


What is the pricing strategy of Big Mountain Resort?

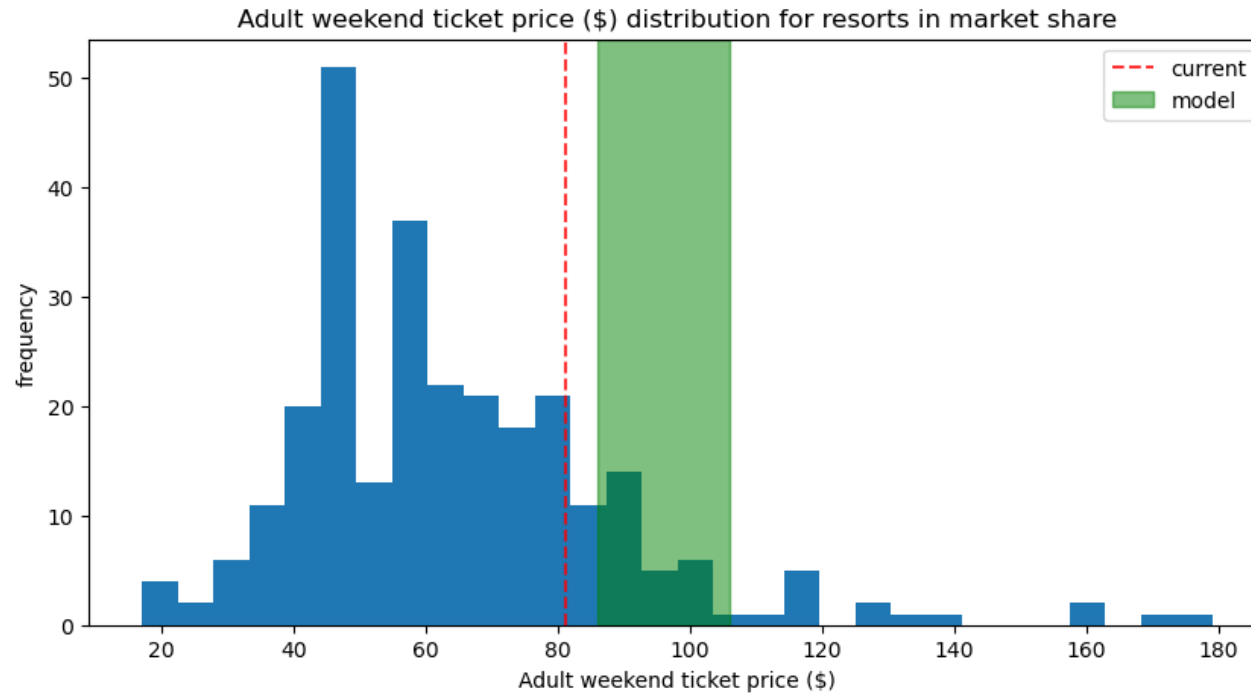
Noravee Kanchanavatee

Current status



- Ticket price: \$81
- Visitor: 350,000
- Average stay: 5 days
- New chair lift: \$1.5M
- Cost/day/ticket: \$0.88
- Break even price: ~\$82

Key Findings



- Current price: \$81 → 80th percentile
- Model price: **\$86-\$106** → 85th-95th percentile

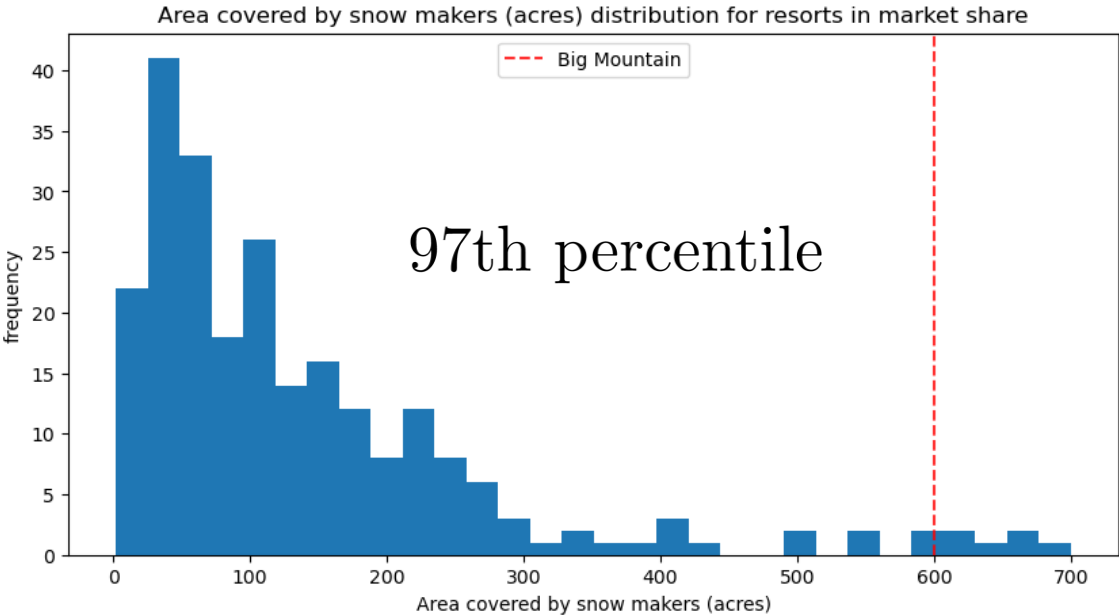
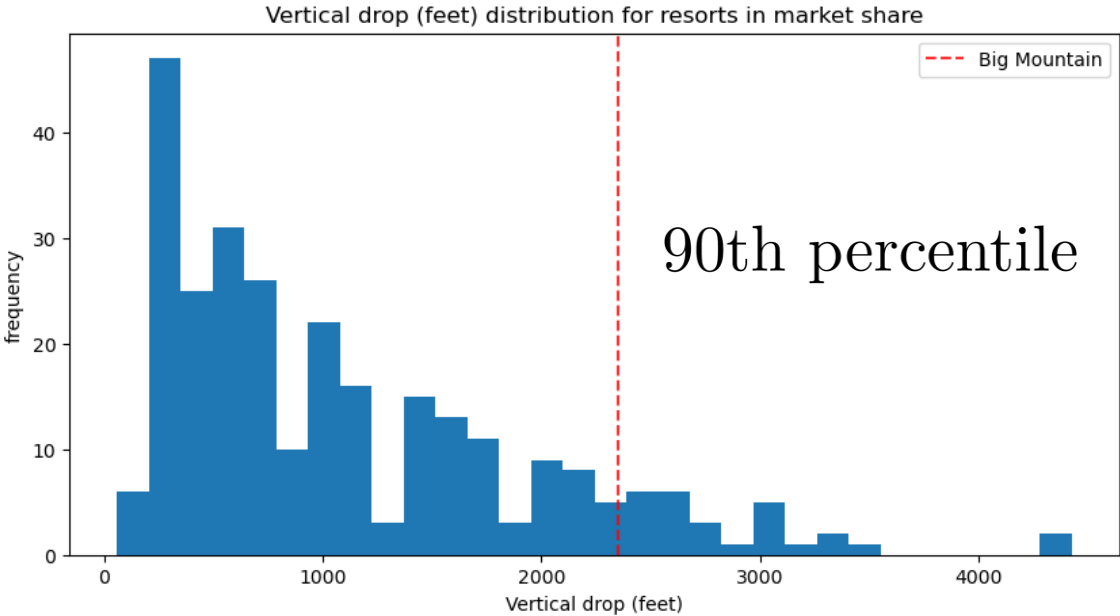
Key Findings



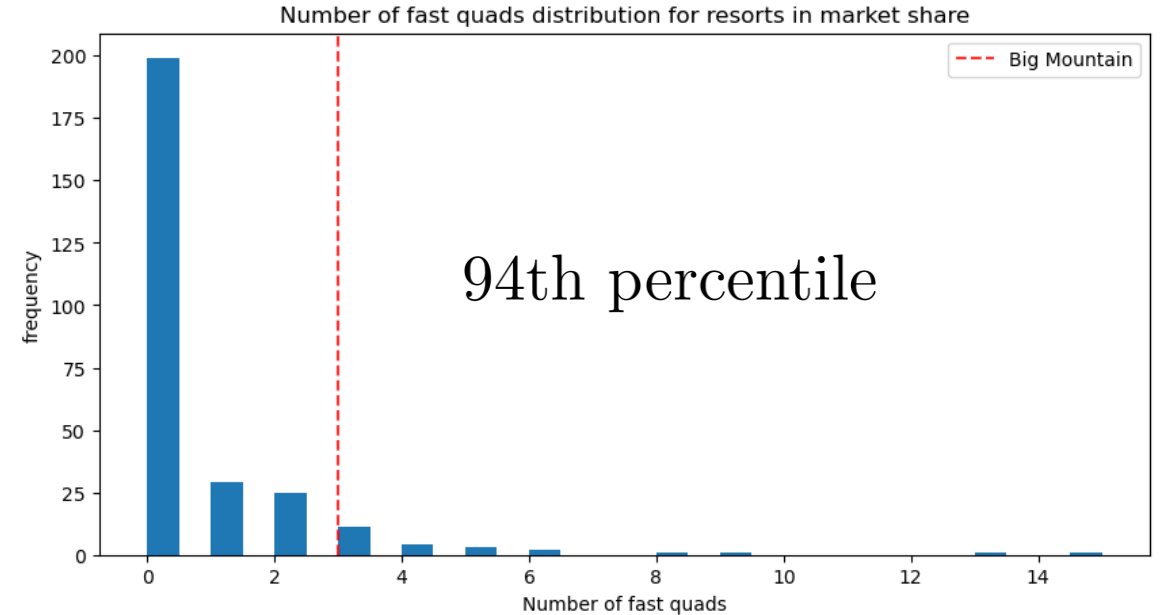
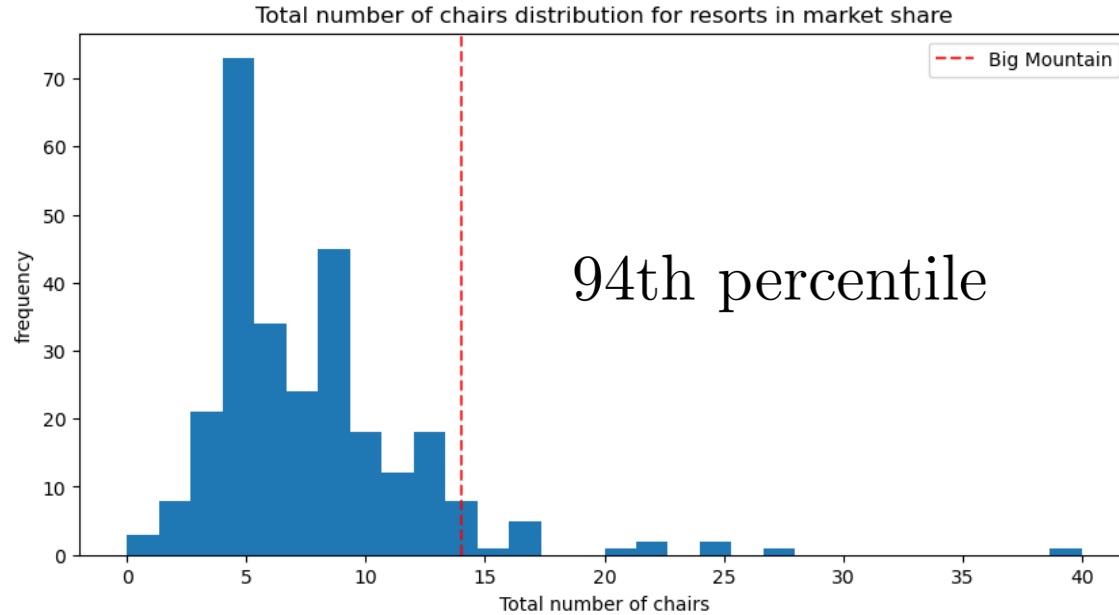
- Currently most expensive in Montana → Suggested price: **\$86**

How can Big Mountain Resort support a higher ticket price?

Key facilities

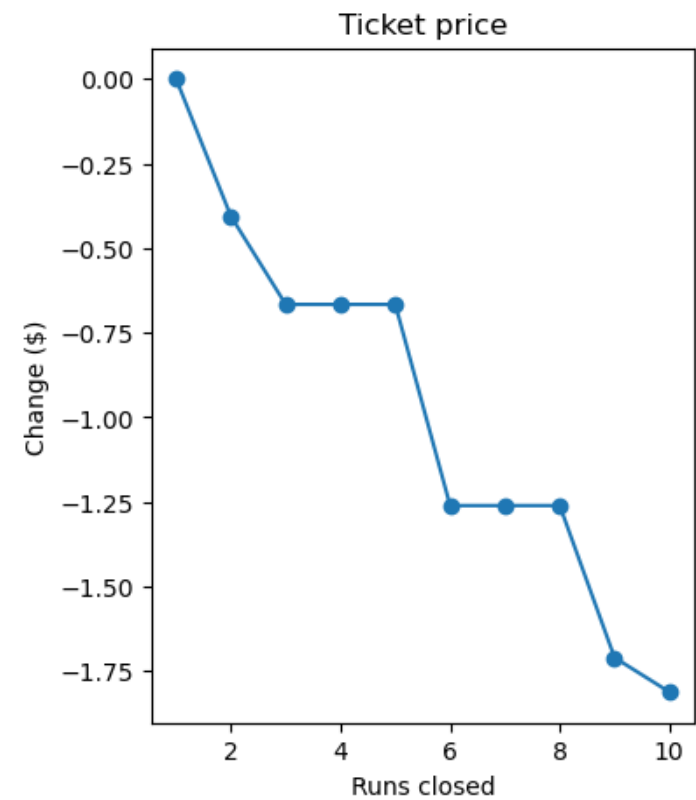


Key facilities



Any adjustment that can be made to support even higher prices?

Modeling scenarios

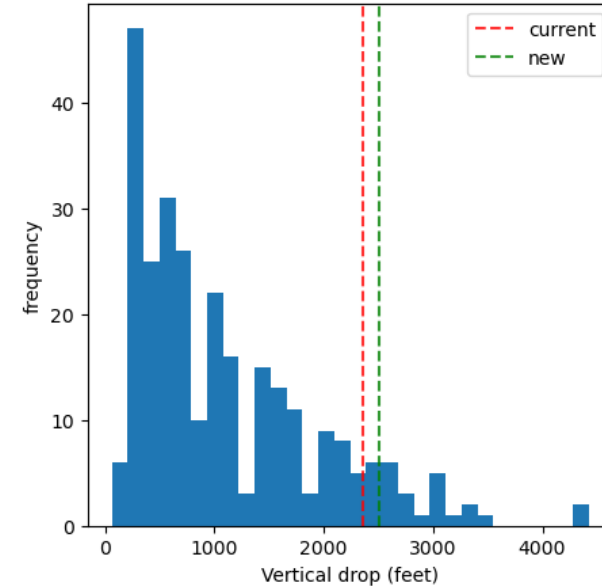


Run closed	Price decrease	Ticket price
1	\$0	\$86.00
2	\$0.41	\$85.59
3-5	\$0.67	\$85.33
6-8	\$1.26	\$84.74
9	\$1.71	\$84.29
10	\$1.81	\$84.19

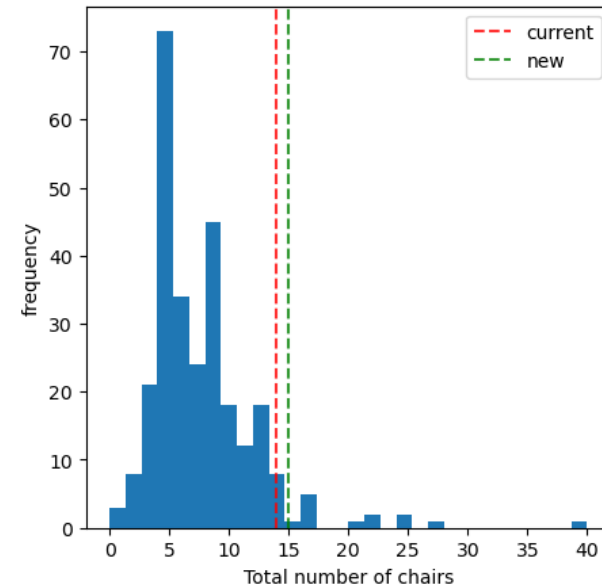
Modeling scenarios

- +150 feet vertical drop
- +1 run
- +1 chair lift
- New chair lift: **\$1.5M**
- Cost/day/ticket: **\$0.88**
- Price increase: **\$2**
- Ticket price: **\$88**

Vertical drop (feet) distribution for resorts in market share

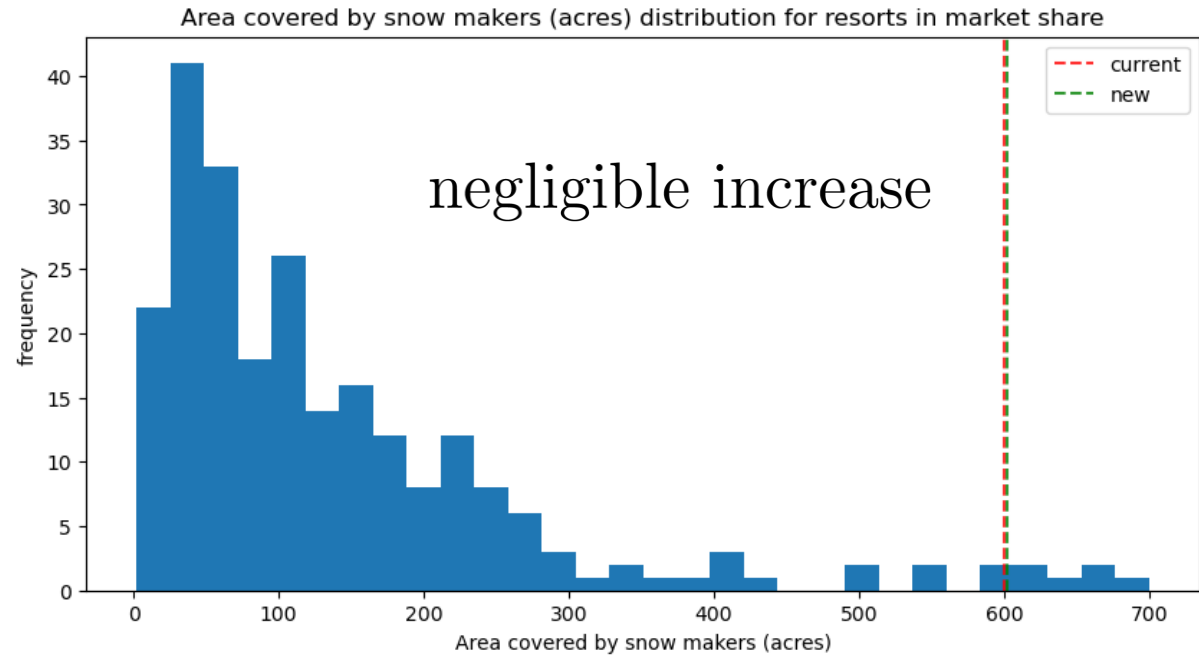


Total number of chairs distribution for resorts in market share



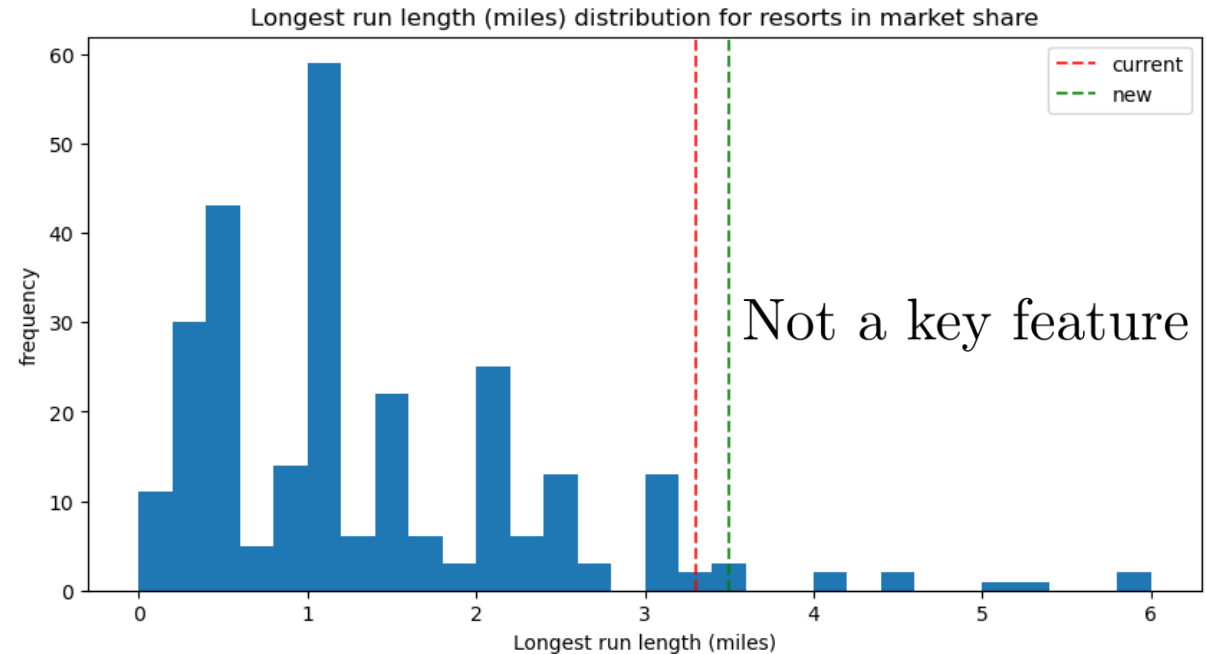
Modeling scenarios

- +150 feet vertical drop
- +1 run
- +1 chair lift
- +2 acre of snow making
- Ticket price: \$88
- increase operating cost from lift and snow making




Modeling scenarios

- +0.2 mile longest run
- +4 acre of snow making
- Ticket price: **\$86**
- increase operating cost from snow making



Summary

- No facilities investment: **\$86**
 - +150 feet vertical drop
 - +1 run
 - +1 chair lift
- 
- \$88**