PGA Junior League Math - Public Facility (Sample)

Inputs:

Registration fee	\$200
Net Registration Income (Fee-\$75)	\$125
# of Players	24
# of home matches	3
Average # of spectators per match	20
Average F&B per match (players & spectators)	\$6
Cart rentals - % of spectators	50%
Cart fees	\$10
Average Merchandise per player per match	\$5
Average range per player per match	\$2

Direct Revenue from PGA Junior League Golf

2)	Match Revenue = \$580 x 3 home matches	\$1,740
_,	a. F&B = \$6 x (24 players + 20 spectators) b. Carts = 20 spectators x 50% x \$10 c. Merchandise = 24 players x \$5 d. Range = 24 players x 2 (visiting team) x \$2	\$264 \$100 \$120 \$96
3)	Sponsorship = \$500 from local restaurant	\$500
	Direct Revenue from PGA JLG (Total) =	\$5,240

Additional Revenue from PGA Junior League Golf

	Additional Revenue from PGA JLG (Total) =	\$15,000
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	b. Average per Spectator = \$100/year x 24 spectators	\$2,400
	a. Average per Player = \$100/year x 24 players	\$2,400
4)	Additional non-JLG Activity at Facility = \$4,800	\$4,800
	d. Private Lessons = 6 players @ \$100/month x 6 months	\$3,600
	c. Bootcamp = 12 players @ \$150/player	\$1,800
	D. Fail League = 24 players @ \$100/player	\$2,400
	a. Spring league – 24 players @ \$100/player	\$2,400 \$2,400
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3)	Additional JLG-Driven Programming	\$10,200