Models schema

				Relationship		
Player		Game			Score	
id				1 player many scores	player_id	
name	CharField					
team	BooleanField					
		id		1 game many scores	game_id	
		description	CharField			
					game_num	Interger
					id	
					date	DateTime
					amount	Interger
	id name	id name CharField	id name CharField team BooleanField id	id name CharField team BooleanField id	Player Game id 1 player many scores name CharField team BooleanField id 1 game many scores	Player Game Score id 1 player many scores player_id name CharField team BooleanField id 1 game many scores game_id description CharField game_num id date

Dalationskin

A game instance is created and scores for each player/team will accumulate as individual Score records. Once a game instance is complete a new game instance can be created. Each game instance will have a "game_num" stored in a score field.

All sumations will be presented via querys. No total or sum fields will be necessary. Each score entry should have a link to open for editing the amount (would be nice to open a keypad each time the form shows the amount for editing)

Players/Teams are the same when it comes to running querys for game results or accumulative results.

10/1/2021: I elimated the Teams model and added a Boolean field for teams in the Player model