history

PK	
	element
	fixture
	opponent_team
	total_point
	was_home
	team_h_score
	team_a_score
	first_name
	round
	minutes
	goals_scored
	assists
	clean_sheets
	goal_conceded
	own_goal
	penalties_saved
	penalties_missed
	yellow_cards
	red_cards
	saves
	bonus
	bps
	influence
	creativity
	threat
	ict_index
	value
	transfers_balance
	selected
	transfers_in
	transfers_out

fixtures

PK	
	event
	team_h
	team_a
	is_home
	difficutly

Phases

PK	
	phase_id
	name
	start_event
	stop_event

Events

PK	
	event_id
	name
	finished
	is_previous
	is_current
	is_next
	most_captained
	most_vice_captained

teams

PK	
	code
	id
	name
	short_name
	strength
	strength_overall_home
	strength_overall_away
	strength_attack_home
	strength_attack_away
	strength_defence_home
	strength_defence_away

elements

PK	
	id
	dreamteam_count
	element_type
	short_name
	ep_next
	ep_this
	event_points
	first_name
	form
	in_dreamteam
	now_cost
	points_per_game
	second_name
	selected_by_percent
	status
	team
	team_code
	total_points
	transfer_in
	transfer_in_event
	transfer_out
	transfer_out_event
	value_form
	value_season
	web_name
	minutes
	goal_scored
	assists
	clean_sheets
	goal_conceded
	own_goals
	penalties_saved
	penalties_missed
	yellow_cards
	red_cards
	saves
	bonus
	bps
	influence
	creativity
	threat
	ict_index

element type

PK	
	id
	plural_name_short
	singular_name
	singular_name_short
	squad_select
	squad_min_play
	squad_max_play

1) 다음 상대 / 홈원정
고려해서 점수 예측

2) 1번의 점수 + 현재가격
가지고 optimize

3) 가격변동 예측