```sql
SELECT
 *
FROM
 nba.games;

SELECT
 AVG(pts_away) AS aptsaway,
 AVG(pts_home) AS aptshome,
 AVG(home_team_win) AS win_rate
FROM
 nba.games;

SELECT
 AVG(pts_away) AS aptsaway,
 AVG(pts_home) AS aptshome,
 AVG(home_team_win) AS win_rate,
 season
FROM
 nba.games
GROUP BY
 season
ORDER BY
 season ASC;

SELECT
 AVG(pts_away) AS aptsaway,
 AVG(pts_home) AS aptshome,
 AVG(home_team_win) AS win_rate,
 AVG(pct_3p_away) AS threepta,
 AVG(pct_3p_home) AS threepth,
 season
FROM
 nba.games
GROUP BY
 season
ORDER BY
 season ASC;

SELECT
 AVG(pct_3p_home) AS threeptho,
 AVG(home_team_win) AS win_rate,
 team_home,
 season
FROM
```

```sql
  nba.games
GROUP BY
  season,
  team_home;

SELECT
  AVG(pct_3p_home) AS threeptho,
  AVG(home_team_win) AS win_rate,
  team_home,
  season
FROM
  nba.games
WHERE
  season ILIKE '2020%'
  OR
  season ILIKE '2018%'
  OR
  season ILIKE '2019%'
GROUP BY
  season,
  team_home;

SELECT
  AVG(pct_3p_home) AS threeptho,
  AVG(home_team_win) AS win_rate,
  team_home,
  season
FROM
  nba.games
WHERE
  season ILIKE '2020%'
  OR
  season ILIKE '2018%'
  OR
  season ILIKE '2019%'
GROUP BY
  season,
  team_home
HAVING
  AVG(pct_3p_home)>= 0.37;

SELECT
  AVG(pct_3p_home) AS threeptho,
  AVG(home_team_win) AS win_rate,
```

```sql
  team_home,
  season
FROM
  nba.games
WHERE
  season ILIKE '2020%'
  OR
  season ILIKE '2018%'
  OR
  season ILIKE '2019%'
GROUP BY
  season,
  team_home
HAVING
  AVG(pct_3p_home)>= 0.37
  AND
  AVG(home_team_win)<0.5;

SELECT
  AVG(pct_3p_home) AS threeptho,
  AVG(home_team_win) AS win_rate,
  team_home,
  season
FROM
  nba.games
WHERE
  season ILIKE '2020%'
  OR
  season ILIKE '2018%'
  OR
  season ILIKE '2019%'
GROUP BY
  season,
  team_home
HAVING
  AVG(pct_3p_home)<= 0.34
  AND
  AVG(home_team_win)<0.5;

SELECT
  AVG(pct_3p_home) AS threeptho,
  COUNT(home_team_win) AS numhowin,
  AVG(pts_home) AS avgho,
  season,
```

```sql
  team_home
FROM
  nba.games
GROUP BY
  season,
  team_home;



SELECT
  AVG(pct_3p_away) AS threeptaw,
  AVG(pts_away) AS avgaw,
  season,
  team_away
FROM
  nba.games
GROUP BY
  season,
  team_away;
```