insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 41331400, '펀딩금액', default, 1);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 18900, '세금', default, 1);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 9450, '플랫폼수수료', default, 1);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 9450, '결제수수료', default, 1);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 45788000, '펀딩금액', default, 2);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 2800, '세금', default, 2);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 1400, '플랫폼수수료', default, 2);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 1400, '결제수수료', default, 2);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 213880100, '펀딩금액', default, 3);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 39900, '세금', default, 3);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 19950, '플랫폼수수료', default, 3);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 19950, '결제수수료', default, 3);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 88731000, '펀딩금액', default, 4);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 19500, '세금', default, 4);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 9750, '플랫폼수수료', default, 4);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 9750, '결제수수료', default, 4);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 27763200, '펀딩금액', default, 5);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 1990, '세금', default, 5);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 995, '플랫폼수수료', default, 5);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 995, '결제수수료', default, 5);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 163147700, '펀딩금액', default, 6);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 3640, '세금', default, 6);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 1820, '플랫폼수수료', default,6);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 1820, '결제수수료', default, 6);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 11175500, '펀딩금액', default, 7);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 35600, '세금', default, 7);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 17800, '플랫폼수수료', default, 7);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 17800, '결제수수료', default, 7);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 545177000, '펀딩금액', default, 8);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 39800, '세금', default, 8);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 19900, '플랫폼수수료', default,8);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 19900, '결제수수료', default, 8);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 196021000, '펀딩금액', default, 9);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 10900, '세금', default, 9);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 5450, '플랫폼수수료', default, 9);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 5450, '결제수수료', default, 9);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 225319500, '펀딩금액', default, 10);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 19900, '세금', default, 10);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 9950, '플랫폼수수료', default, 10);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 9950, '결제수수료', default, 10);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 11857200, '펀딩금액', default, 11);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 4700, '세금', default, 11);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 2350, '플랫폼수수료', default, 11);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 2350, '결제수수료', default, 11);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '수입', 301307400, '펀딩금액', default, 12);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 6490, '세금', default, 12);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 3245, '플랫폼수수료', default, 12);

insert into tblExpense(expenseSeq, isProfit,price,content,regdate,projectSeq) values(expenseSeq.nextVal, '지출', 3245, '결제수수료', default, 12);

-- 예지

-- 4. 푸드 프로젝트(13~24) 프로젝트 비용

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-23', 13);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '지출', 100000, '서포터즈 물품', '2021-08-16', 13);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-20', 14);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-29', 15);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-19', 16);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-08', 17);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '지출', 100000, '밀키트 체험단 물품', '2021-08-09', 17);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-19', 18);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-18', 19);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-13', 20);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '지출', 100000, '사전체험단 물품', '2021-08-14', 20);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-17', 21);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-18', 22);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-19', 23);

INSERT INTO tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) VALUES (EXPENSESEQ.nextval, '수입', 500000, '투자금', '2021-08-17', 24);

-- END 예지

-- 지원

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 15629000, '프로젝트 품목 제작비용', '2021-08-27', 37);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 15629000, '펀딩금액', '2021-09-04', 37);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 45625000, '프로젝트 품목 제작비용', '2021-09-01', 38);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 45625000, '펀딩금액', '2021-09-09', 38);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 36628000, '프로젝트 품목 제작비용', '2021-08-12', 39);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 36628000, '펀딩금액', '2021-09-01', 39);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 25622000, '프로젝트 품목 제작비용', '2021-08-27', 40);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 25622000, '펀딩금액', '2021-09-11', 40);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 15628000, '프로젝트 품목 제작비용', '2021-08-05', 41);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 15628000, '펀딩금액', '2021-08-24', 41);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 75621000, '프로젝트 품목 제작비용', '2021-08-14', 42);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 75621000, '펀딩금액', '2021-08-22', 42);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 35622000, '프로젝트 품목 제작비용', '2021-09-02', 43);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 35622000, '펀딩금액', '2021-09-10', 43);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 65623000, '프로젝트 품목 제작비용', '2021-09-05', 44);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 65623000, '펀딩금액', '2021-09-17', 44);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 25625000, '프로젝트 품목 제작비용', '2021-08-11', 45);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 25625000, '펀딩금액', '2021-08-20', 45);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 55628000, '프로젝트 품목 제작비용', '2021-07-23', 46);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 55628000, '펀딩금액', '2021-08-23', 46);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 15627000, '프로젝트 품목 제작비용', '2021-08-23', 47);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 15627000, '펀딩금액', '2021-08-22', 47);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '지출', 65626000, '프로젝트 품목 제작비용', '2021-08-17', 48);

insert into tblExpense (expenseSeq, isProfit, price, content, regdate, projectSeq) values (expenseSeq.nextVal, '수입', 65626000, '펀딩금액', '2021-08-24', 48);

-- 지원END

-- 미나(61~72)

-- 61

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 44000,'후원', '2021-08-16', 61);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 44000,'후원', '2021-08-16', 61);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 17000,'후원', '2021-08-18', 61);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 33000,'후원', '2021-08-20', 61);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 12900,'후원', '2021-08-21', 61);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 500000,'초기비용', '2021-07-15', 61);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 400000,'인건비', '2021-07-25', 61);

-- 62

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 200000,'후원', '2021-08-19', 62);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 200000,'후원', '2021-08-19', 62);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 215000,'후원', '2021-08-22', 62);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 1080000,'초기비용', '2021-07-15', 62);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 650000,'인건비', '2021-07-25', 62);

-- 63

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 500000,'투자', '2021-07-15', 63);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 69000,'후원', '2021-08-19', 63);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 133000,'후원', '2021-08-19', 63);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 110000,'후원', '2021-08-20', 63);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 94000,'후원', '2021-08-22', 63);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 188000,'후원', '2021-08-22', 63);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 880000,'초기비용', '2021-07-15', 63);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 650000,'인건비', '2021-07-25', 63);

-- 64

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 12600,'후원', '2021-08-19', 64);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 37800,'후원', '2021-08-19', 64);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 25200,'후원', '2021-08-20', 64);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 980000,'초기비용', 2021-07-15, 64);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 550000,'인건비', 2021-07-25, 64);

-- 65

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 65400,'후원', '2021-08-19', 65);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 29250,'후원', '2021-08-19', 65);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 53400,'후원', '2021-08-20', 65);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 1005000,'초기비용', '2021-07-15', 65);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 670000,'인건비', '2021-07-25', 65);

-- 66

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 30000,'후원', '2021-08-19', 66);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 70000,'후원', '2021-08-19', 66);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 50000,'후원', '2021-08-20', 66);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 1005000,'초기비용', 2021-07-15, 66);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 670000,'인건비', 2021-07-25, 66);

-- 67

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 136700,'후원', '2021-08-19', 67);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 71400,'후원', '2021-08-19', 67);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 136700,'후원', '2021-08-20', 67);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 1005000,'초기비용', '2021-07-15', 67);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 670000,'인건비', '2021-07-25', 67);

-- 68

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 95000,'후원', '2021-08-19', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 121000,'후원', '2021-08-19', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 95000,'후원', '2021-08-20', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 800000,'초기비용', '2021-07-15', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 500000,'인건비', '2021-07-25', 68);

-- 69

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 33000,'후원', '2021-08-18', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 33000,'후원', '2021-08-19', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 66000,'후원', '2021-08-20', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 33000,'후원', '2021-08-21', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 45000,'후원', '2021-08-21', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 135000,'후원', '2021-08-22', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 50000,'초기비용', '2021-07-15', 68);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 300000,'인건비', '2021-07-25', 68);

-- 70

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 49000,'후원', '2021-08-18', 70);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 98000,'후원', '2021-08-19', 70);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 72000,'후원', '2021-08-20', 70);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 27000,'후원', '2021-08-21', 70);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 500000,'초기비용', '2021-07-15', 70);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 340000,'인건비', '2021-07-25', 70);

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INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 33000,'후원', '2021-08-18', 71);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 33000,'후원', '2021-08-19', 71);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 33000,'후원', '2021-08-20', 71);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 600000,'초기비용', '2021-07-15', 71);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 500000,'인건비', '2021-07-25', 71);

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INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 14300,'후원', '2021-08-18', 72);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 14300,'후원', '2021-08-19', 72);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 26400,'후원', '2021-08-20', 72);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '수입', 26400,'후원', '2021-08-21', 72);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 700000,'초기비용', '2021-07-15', 72);

INSERT INTO tblExpense VALUES (expenseSeq.nextVal, '지출', 530000,'인건비', '2021-07-25', 72);