



# pears.TempGetWeekAgo



Generated schema reference. Regenerate this page from the SQL unload; keep hand-maintained business notes in the narrative namespace.

## Original SQL

```
CREATE FUNCTION "pears"."TempGetWeekAgo"(  
  /* Application Maintained Function / Procedure - DO NOT EDIT*/  
  IN "StartYear" INTEGER,IN "StartWeek" INTEGER,IN "WeeksAgo" SMALLINT )  
RETURNS INTEGER  
/* Function returns year and week in format: yyyyww */  
BEGIN  
  DECLARE "MaxWeek" SMALLINT;  
  IF "WeeksAgo" > 52 THEN  
    RETURN NULL  
  END IF;  
  IF "WeeksAgo" < "StartWeek" THEN  
    RETURN("StartYear"*100+("StartWeek"- "WeeksAgo"))  
  END IF;  
  SELECT "numberofweeks" INTO "MaxWeek" FROM "payrollyear" WHERE  
"yearnumber" = "StartYear"-1;  
  IF "maxweek" IS NULL THEN  
    SET "maxweek" = 52  
  END IF;  
  RETURN("StartYear"-1)*100+("MaxWeek"- ("WeeksAgo"- "StartWeek"))  
END
```

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