CREATE TABLE `tabeldb`.`01\_2016` (

`fam` VARCHAR(45) NOT NULL,

`name` VARCHAR(45) NOT NULL,

`otch` VARCHAR(45) NOT NULL,

`tab\_num` INT NOT NULL,

`dolzh` VARCHAR(45) NOT NULL,

`MVZ` INT NOT NULL,

`vid\_rab` VARCHAR(45) NULL,

`m1` VARCHAR(2) NULL,

`m2` VARCHAR(2) NULL,

`m3` VARCHAR(2) NULL,

`m4` VARCHAR(2) NULL,

`m5` VARCHAR(2) NULL,

`m6` VARCHAR(2) NULL,

`m7` VARCHAR(2) NULL,

`m8` VARCHAR(2) NULL,

`m9` VARCHAR(2) NULL,

`m10` VARCHAR(2) NULL,

`m11` VARCHAR(2) NULL,

`m12` VARCHAR(2) NULL,

`m13` VARCHAR(2) NULL,

`m14` VARCHAR(2) NULL,

`m15` VARCHAR(2) NULL,

`m16` VARCHAR(2) NULL,

`m17` VARCHAR(2) NULL,

`m18` VARCHAR(2) NULL,

`m19` VARCHAR(2) NULL,

`m20` VARCHAR(2) NULL,

`m21` VARCHAR(2) NULL,

`m22` VARCHAR(2) NULL,

`m23` VARCHAR(2) NULL,

`m24` VARCHAR(2) NULL,

`m25` VARCHAR(2) NULL,

`m26` VARCHAR(2) NULL,

`m27` VARCHAR(2) NULL,

`m28` VARCHAR(2) NULL,

`m29` VARCHAR(2) NULL,

`m30` VARCHAR(2) NULL,

`m31` VARCHAR(2) NULL,

`fakt\_rab` INT(2) NULL,

`otp\_O` INT(2) NULL,

`otp\_reb\_R` INT(2) NULL,

`netrud\_B` INT(2) NULL,

`razr\_zak\_GD` INT(2) NULL,

`uch\_U` INT(2) NULL,

`progul\_P` INT(2) NULL,

`komand\_K` INT(2) NULL,

`vyh\_prazd\_V` INT(2) NULL,

`vsego\_dney` INT(2) NULL,

`vsego\_chas` INT(3) NULL,

`otrab\_fakt` INT(3) NULL,

`sverh\_ur` INT(3) NULL,

`doplata` INT(3) NULL,

`noch` INT(3) NULL,

`vputi` INT(2) NULL,

`zavaht` INT(3) NULL,

`zakaz` INT(3) NULL)

ENGINE = InnoDB

DEFAULT CHARACTER SET = utf8;

**CREATE TABLE** tabeldb.ved  
(  
 **tabnum INT**(10) **NOT NULL**,  
 **fio VARCHAR**(100) **NOT NULL**,  
 **dolzh VARCHAR**(100) **NOT NULL**,  
 **razr INT**(2) **NOT NULL**,  
 **person VARCHAR**(5) **NOT NULL**,  
 **oklad\_tarif INT**(10) **NOT NULL**,  
 **dney INT**(2) **NOT NULL**,  
 **chas INT**(3) **NOT NULL**,  
 **norma\_chas INT**(3) **NOT NULL**,  
 **sum\_za\_chas INT**(4) **NOT NULL**,  
 **vyslugi INT**(3) **NOT NULL**,  
 **klass INT**(3),  
 **prem INT**(3),  
 **otopl INT**,  
 **osoboslozh INT**,  
 **RZO INT**,  
 **vred\_chas INT**(3),  
 **vred\_proc INT**(3),  
 **sverhur INT**(2),  
 **noch INT**(3),  
 **ekolog INT**(3),  
 **vyh\_prazd INT**(3),  
 **tarif\_proezd INT**(3),  
 **pers\_dopl INT**,  
 **oklad INT**,  
 **oplata\_netrud INT**,  
 **otpusk INT**,  
 **komp\_za\_otp INT**,  
 **noch2 INT**,  
 **prazd\_vyh INT**,  
 **sverh\_ur INT**,  
 **osob\_slozh\_usl INT**,  
 **dop\_za\_zon\_obls INT**,  
 **dop\_za\_eko INT**,  
 **tarif INT**,  
 **vysluga\_let INT**,  
 **nadb\_kassif INT**,  
 **tyazh\_usk\_trud INT**,  
 **ezh\_prem\_rab INT**,  
 **nad\_zvan\_poch\_zhez INT**,  
 **vsego\_nach INT**,  
 **obyaz\_pens INT**,  
 **ind\_nalog INT**,  
 **den\_sred\_v\_kasse INT**,  
 **den\_sred\_bank\_shet INT**,  
 **dolzh\_zp INT**,  
 **dolzh\_po\_prochim INT**,  
 **dolzh\_po\_obuch INT**,  
 **osn\_sum\_zadolzh INT**,  
 **kratk\_kred\_zadolzh INT**,  
 **sum\_aliment INT**,  
 **sum\_ud\_s\_rab INT**,  
 **proch\_kred\_dolg INT**,  
 **vsego\_ud INT**,  
 **sum\_k\_vydache INT**,  
 **ch\_co INT**,  
 **sum\_soc\_nal INT**,  
 **sum\_soc\_och INT**,  
 **nalog\_vychety INT**,  
 **lgota INT**);