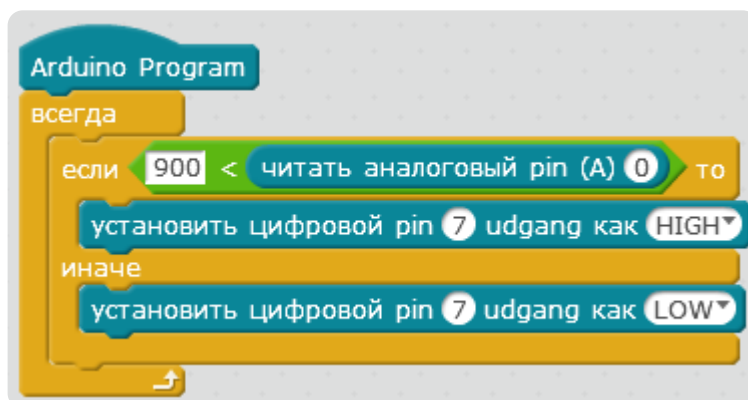
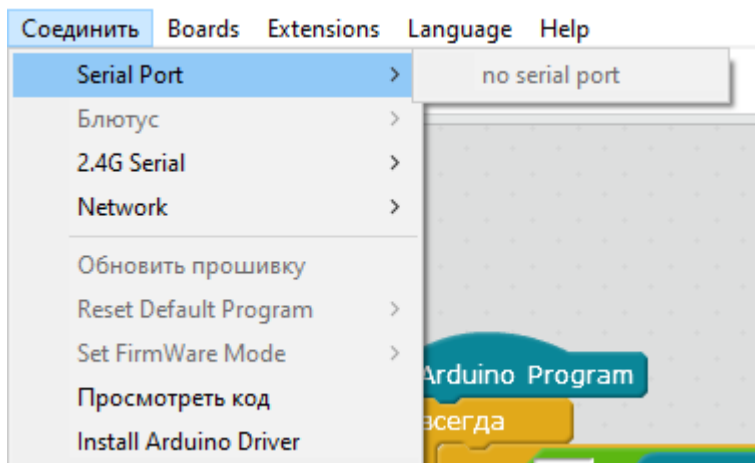


Ushbu holda menyular panelidan **Boards** bo'limini tanlaymiz. Bu bo'limda biz Arduinoni qaysi modeli bilan ishlayotgan bo'lsak ,biz ushbu modelini tanlaymiz. Biz hozirda **Arduino Uno R3** modeli bilan ishlamoqdamiz. Shuning uchun **Arduino Uno** modelini tanlashimiz kerak. Tanlaganimizdan so'ng biz **Robots** bo'limiga o'tamiz. Ushbu bo'limdan bloklarni yig'ishni boshlaymiz. Bloklar yig'ish mBlok 5 dasturi bilan deyarli bir xil shuning uchun ushbu mavzuga to'xtalib o'tmaymiz. Dasturimiz quyidagi ko'rinishda bo'ladi.



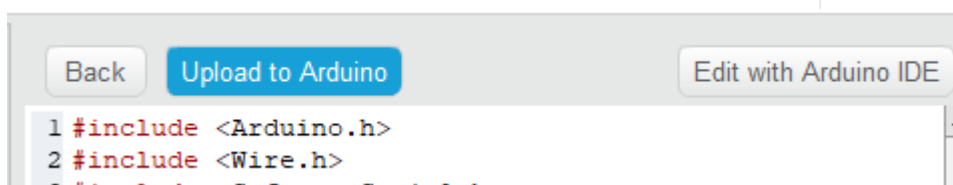
6.14-rasm.

mBlok 3 dasturida dasturni yuklash quyidagi ketma- ketlikda amalga oshiriladi.



6.15-rasm.

Arduino ulanganida **no serial port** o'rniga port paydo bo'ladi. Ushbu ketma- ketlikni bajarib bo'lganimizdan so 'ng. Quyidagi buyruqni bajarishimiz kerak.



6.16-rasm.