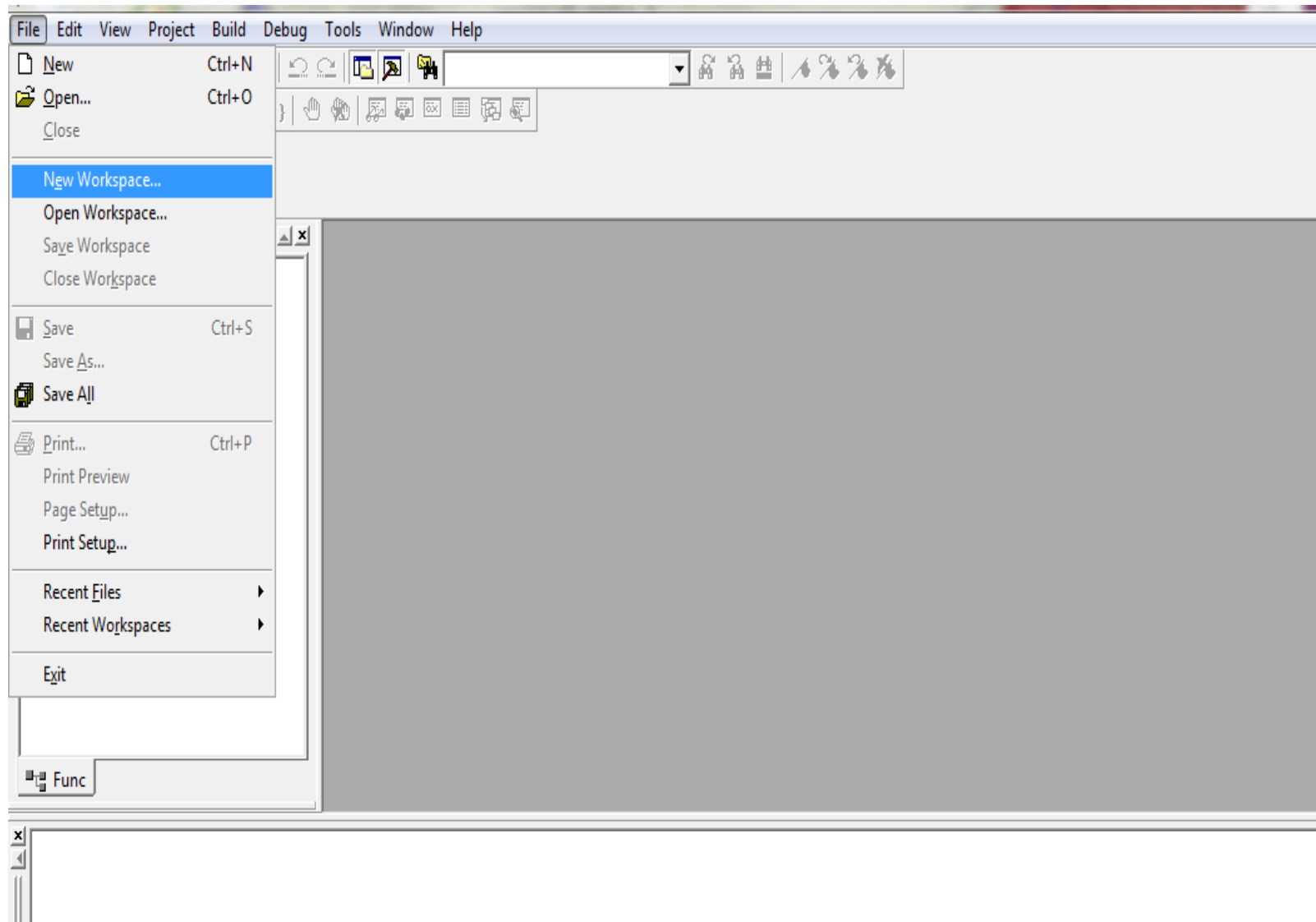
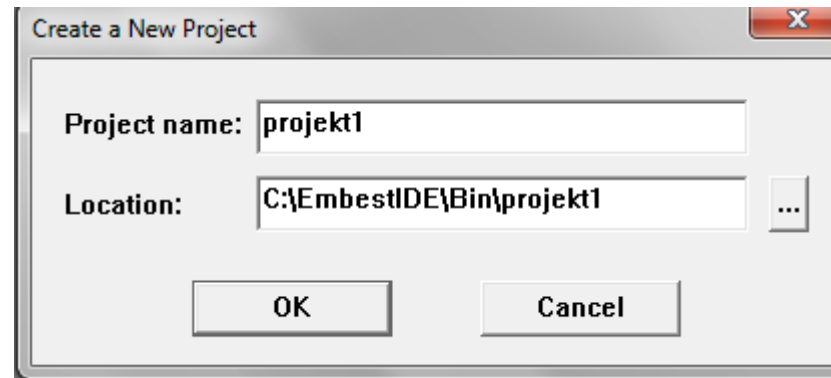




# Pokretanje EMBEST IDE programa

1. Odaberite *File – New Workspace* i nazovite projekt.
2. *File – New* otvori prozor za pisanje koda. Napišite program.
3. Spremite ga sa *File – Save As*. Spremanje bi trebalo biti u istoj datoteci koju ste na početku stvorili i pod istim imenom sa *.asm* ili *.s*
4. Desnim klikom na *Project Source Files – Add Files to Folder* dodate program u projekt.
5. Na izborniku odaberite *Project – Settings* i ispunite dijelove *Processor* i *Remote* kao što je prikazano na slici.
6. Na izborniku odaberite *Build- Build Project* i ako nema greške možete završiti odabir postavki
7. Ponovno odaberite *Project – Settings* i na tabu *Debug* ispunite sve kao na slici.
8. Na izborniku odaberite *Debug – Remote Connect* i pratite kako program radi.
9. Kroz naredbe se krećete sa tipkom F11





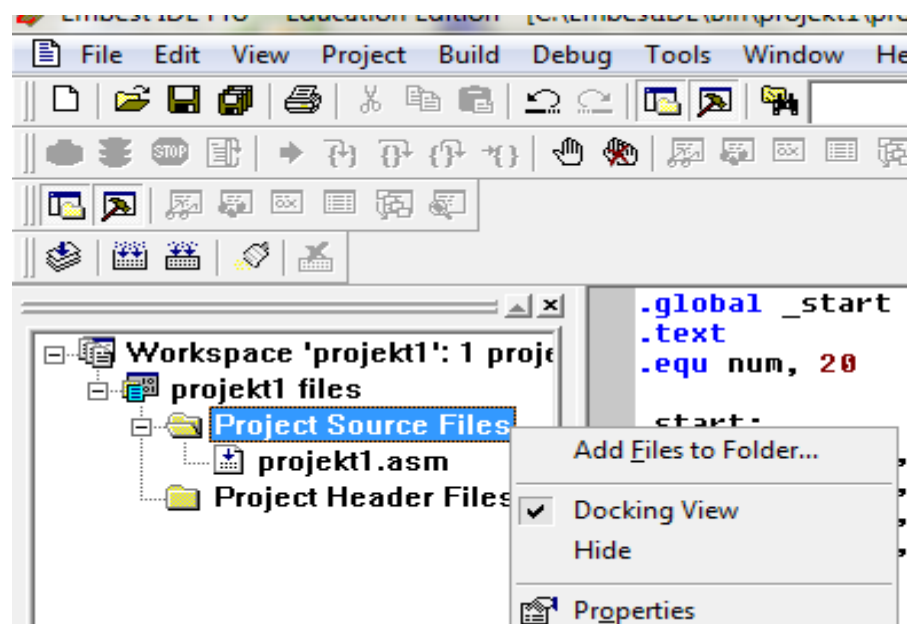
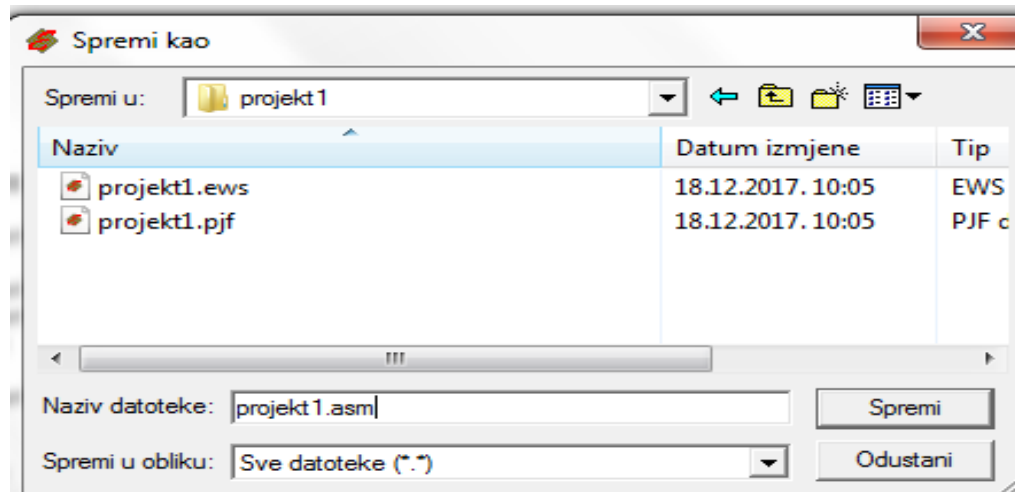
A screenshot of a 'Create a New Project' dialog box. The dialog has a title bar with the text 'Create a New Project' and a close button (X) on the right. Inside the dialog, there are two text input fields. The first field is labeled 'Project name:' and contains the text 'projekt1'. The second field is labeled 'Location:' and contains the text 'C:\EmbestIDE\Bin\projekt1'. To the right of the 'Location:' field is a button with three dots (...). At the bottom of the dialog, there are two buttons: 'OK' and 'Cancel'.

Create a New Project

Project name: projekt1

Location: C:\EmbestIDE\Bin\projekt1 ...

OK Cancel



Project Settings

Settings For :

Workspace 'projekt1': 1 pro  
projekt1 files  
Project Source Files  
Project Header Files

Processor Remote Debug Directory Compiler Assemb

CPU Module : arm7

Support for ARM7 family  
Ver: 1187865

Endian

☒ Little Endian

☐ Big Endian

CPU

Family : ARM7

Member : ARM7

Peripheral

Maker :

Chip :

Build Tools :

GNU Tools for ARM

OK

Cancel

