```
DROP TABLE IF EXISTS `ASARGUSERS`;
CREATE TABLE `ASARGUSERS` (
   `name` varchar(30) DEFAULT NULL,
   `email` varchar(50) NOT NULL,
   `dob` date DEFAULT NULL,
   `id` int(10) NOT NULL AUTO_INCREMENT,
   PRIMARY KEY (`email`),
   UNIQUE KEY `id` (`id`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
LOCK TABLES `ASARGUSERS` WRITE;
UNLOCK TABLES;
```

DROP TABLE IF EXISTS `ASARGSkills`;
CREATE TABLE `ASARGSkills` (
 `skill` varchar(30) DEFAULT NULL,
 `skillid` int(10) NOT NULL AUTO_INCREMENT,
 PRIMARY KEY (`skillid`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
LOCK TABLES `ASARGSkills` WRITE;
UNLOCK TABLES;

DROP TABLE IF EXISTS `ASARGPosts`;
CREATE TABLE `ASARGPosts` (
 `authorStu` int(10) DEFAULT NULL,
 `time_stamp` time DEFAULT NULL,
 `post` text,
 `postid` int(10) NOT NULL AUTO_INCREMENT,
 PRIMARY KEY (`postid`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
LOCK TABLES `ASARGPosts` WRITE;
UNLOCK TABLES;

DROP TABLE IF EXISTS `ASARGChats`;
CREATE TABLE `ASARGChats` (
 `toStu` int(10) DEFAULT NULL,
 `fromStu` int(10) DEFAULT NULL,
 `time_stamp` time DEFAULT NULL,
 `msg` text,
 `msgid` int(10) NOT NULL AUTO_INCREMENT,
 PRIMARY KEY (`msgid`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
LOCK TABLES `ASARGChats` WRITE;
UNLOCK TABLES;

DROP TABLE IF EXISTS `ASARGSkillReg`;
CREATE TABLE `ASARGSkillReg` (
 `skillid` int(10) NOT NULL,
 `studentid` int(10) NOT NULL,
 PRIMARY KEY (`skillid`,`studentid`)
) ENGINE=InnoDB DEFAULT CHARSET=latin1;
LOCK TABLES `ASARGSkillReg` WRITE;
UNLOCK TABLES;