





void gsort (void & base, size t nnemb, size t size, int (* compar) (const void & op, const void \$ bp)); q sort (A, size of (A)/size of (int); size of (int), biggo); int bigges (const void & ap, const void & bp) { int a = * (int *) api in+ b = * (in+ *) bp; reten a - b!