```
#include <stdlib.h>
#include <stdio.h>

int main(void) {
  int i;

  i = 0;
  while (i < 10) {
    printf("*");
    ++i;
  }
  printf("\n");

  i = 0;
  while (i < 10) {
    putchar('*');
    ++i;
  }
  putchar('\n');
```

```
int r = 0;
while (r < 10) {
  printf("*");
  ++r;
}
printf("\n");

i = 0;
while (i < 10) {
  putchar('*');
  i = i + 1;
}
putchar('\n');

i = 0;
while (i++ < 10)
  putchar('*');
putchar('\n');
```

```
  i = 0;
  do
    putchar('*');
  while (++i < 10);
  putchar('\n');

  for (i = 0; i < 10; ++i)
    putchar('*');
  putchar('\n');

  // Idiomatiskt rätt sätt

  for (int i = 0; i < 10; ++i)
    putchar('*');
  putchar('\n');

  return EXIT_SUCCESS;
} /* main */
```