```c
#include <unistd.h>

void hidenp(char *s1, char *s2)
{
	while (*s2)
		if (*s1 == *s2++)
			s1++;
	(*s1 == '\0') ? write(1, "1", 1) : write(1, "0", 1);
}

int main(int argc, char **argv)
{
	if (argc == 3)
		hidenp(argv[1], argv[2]);
	write(1, "\n", 1);
	return (0);
}
```