```
> read `/home/ceng303/maple/yxplot`;
```
Note the back quotes around the file names

$yxplot := \text{proc}(xn, yn, ti, x, y)$

local $n, z, k, x2, xl$;

   $n := \text{nops}(x)$;

   $z := [[x[1], y[1]]]$;

   for k **from** 2 **to** n **do** $z := [\text{op}(z[1 .. k - 1]), [x[k], y[k]]]$ **od**;

   $x2 := \max(\text{op}(x[1 .. n]))$;

   $xl := \min(\text{op}(x[1 .. n]))$;

   $\text{plot}(z, labels = [xn, yn], title = ti)$

end

```
> |
```

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