\mathbf{Code}

```
% Domain b = t : \neg \  \  \, \text{infty} \  \, \text{, } \  \, \text{frac27} \  \, \text{, } \  \, \text{, } \  \, \text{+} \  \, \text{infty} \  \, ; % Signs s = t+4 : + 0 - 0 + ; = t^2 : + n + n + ; = f'(t) : + 0 - 0 + ; % Vars v = f(t) : a < b > c < \  \, \text{beta}
```

Output

x+xx0xx-xx0xx+x