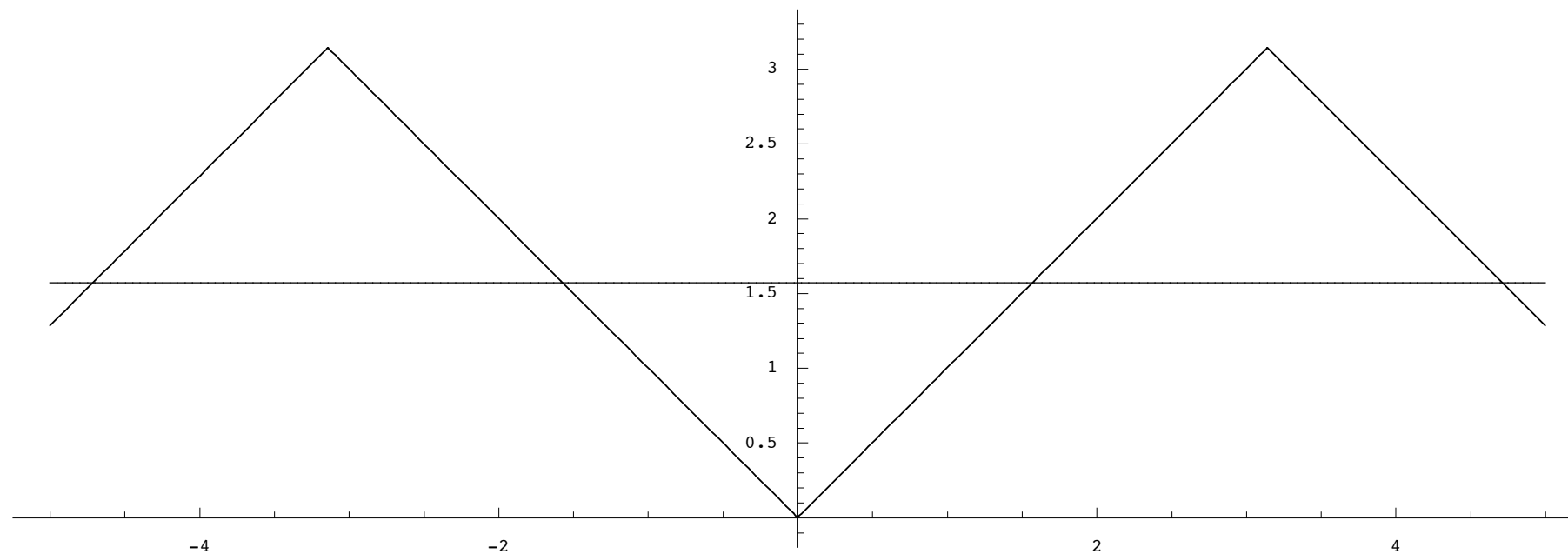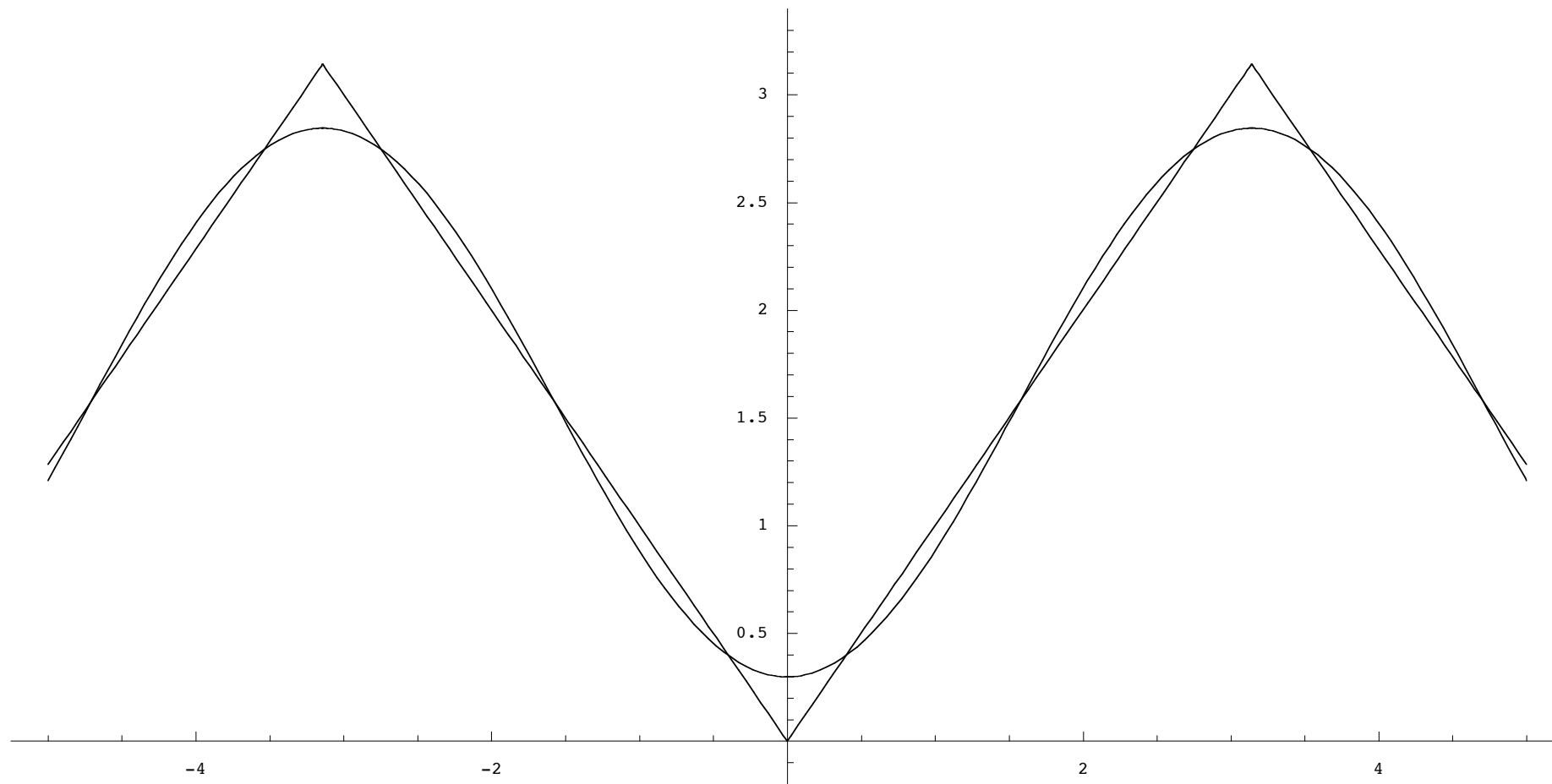```
Plot[{If[Abs[x] > Pi, 2Pi-Abs[x], Abs[x]], Pi/2}, {x, -5, 5}, PlotPoints -> 200,
  AspectRatio -> Automatic, PlotRange -> {-0.2, 3.4}, PlotStyle -> {{Thickness[0.001]}}]
```



- Graphics -

```
Plot[{If[Abs[x] > Pi, 2Pi-Abs[x], Abs[x]], Pi/2 -4/Pi Sum[Cos[(2*k + 1)*x]/(2*k + 1)^2, {k, 0, 0}]}, {x, -5, 5}, PlotPoints ->
200,
  AspectRatio -> 0.5, PlotRange -> {-0.2, 3.4}, PlotStyle -> {{Thickness[0.001]}}]
```
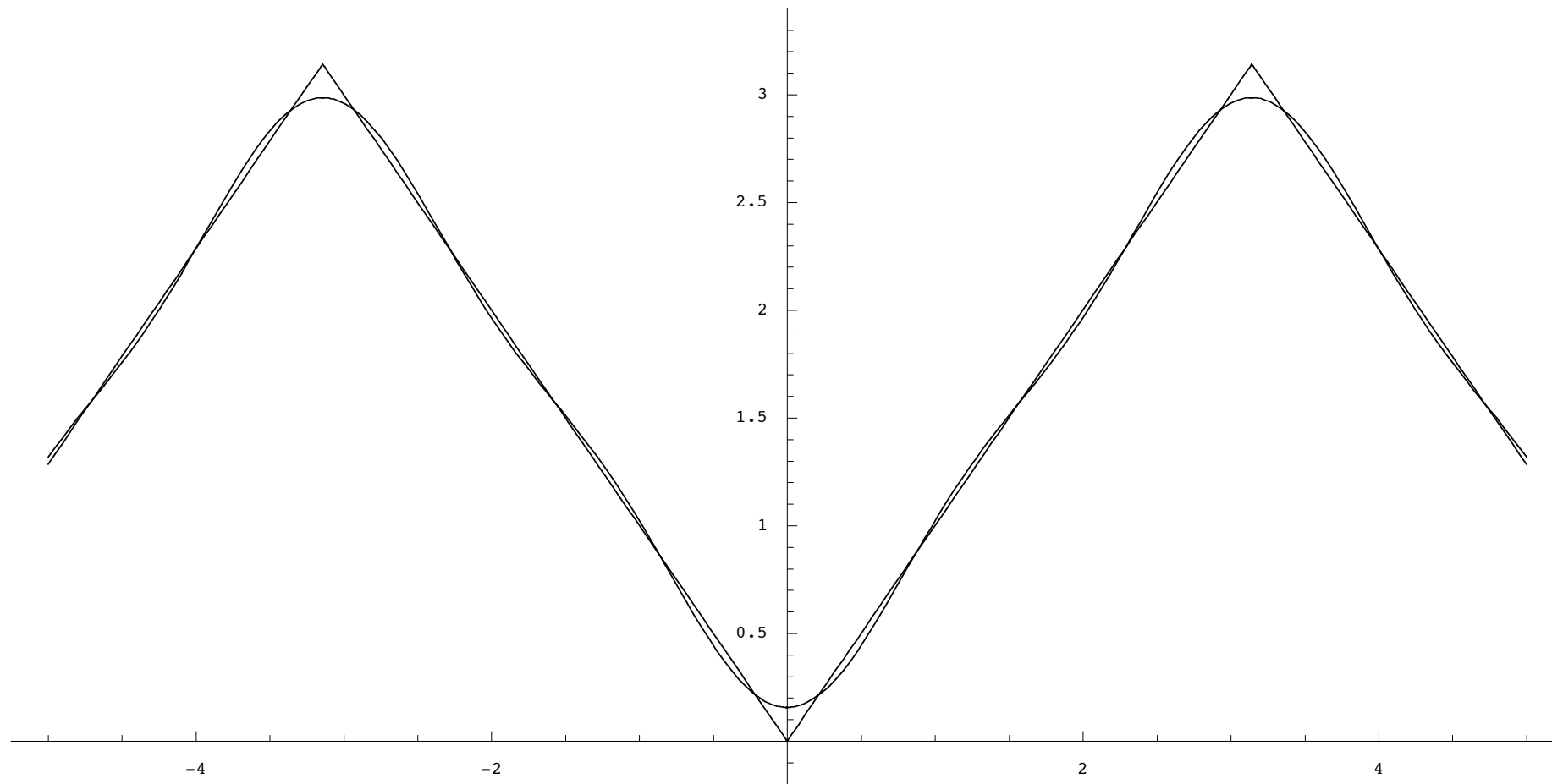


- Graphics -

```
Plot[{If[Abs[x] > Pi, 2Pi-Abs[x], Abs[x]], Pi/2 -4/Pi Sum[Cos[(2*k + 1)*x]/(2*k + 1)^2, {k, 0, 1}]}, {x, -5, 5}, PlotPoints ->
200,
  AspectRatio -> 0.5, PlotRange -> {-0.2, 3.4}, PlotStyle -> {{Thickness[0.001]}}]
```
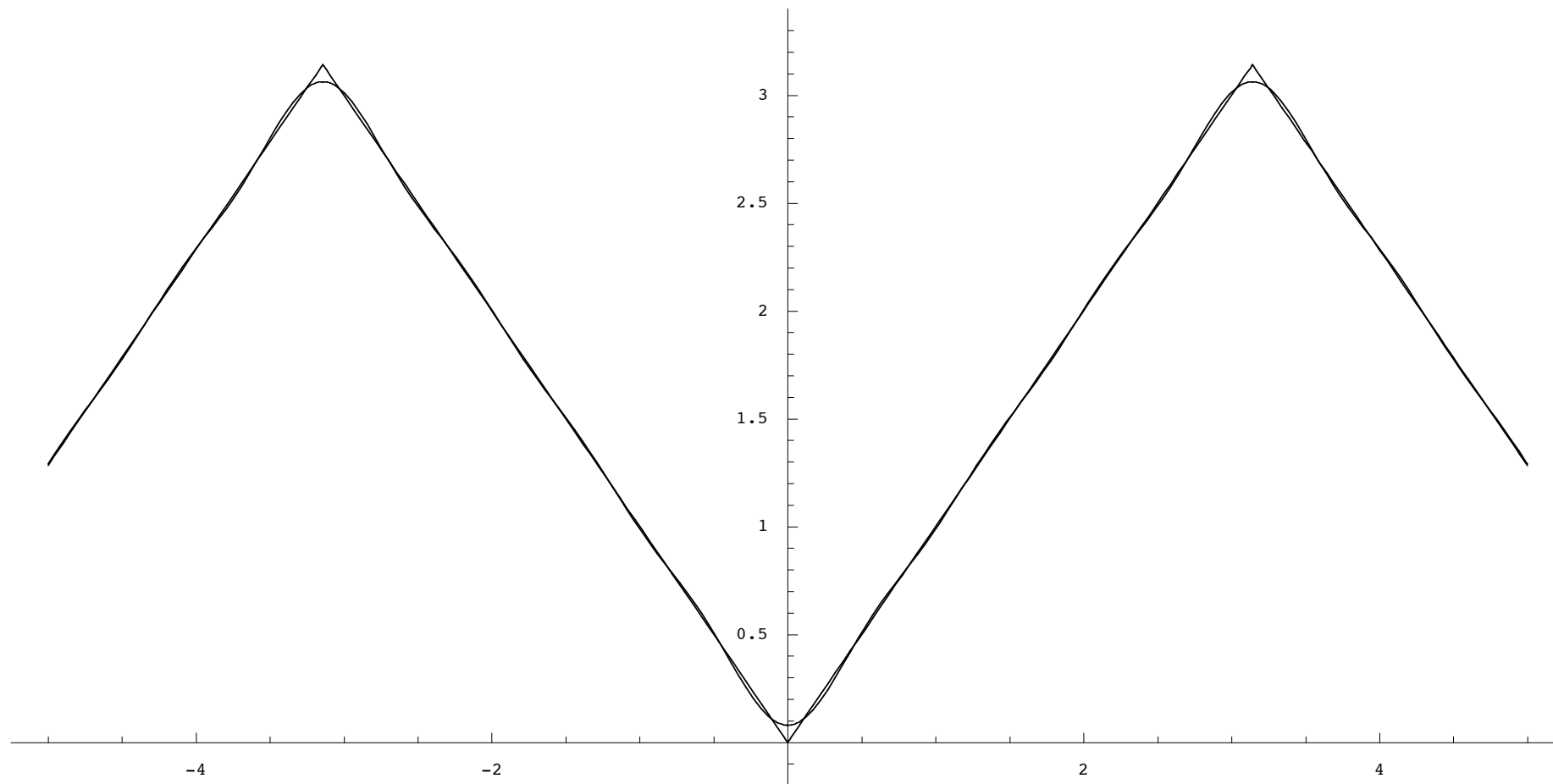


- Graphics -

```
Plot[{If[Abs[x] > Pi, 2Pi-Abs[x], Abs[x]], Pi/2 -4/Pi Sum[Cos[(2*k + 1)*x]/(2*k + 1)^2, {k, 0, 3}]}, {x, -5, 5}, PlotPoints ->
200,
  AspectRatio -> 0.5, PlotRange -> {-0.2, 3.4}, PlotStyle -> {{Thickness[0.001]}}]
```



- Graphics -