Image Strip (given): 5 | 5 | 4 | 3 ...

First Derivative: second − first

4 − 5, 3 − 4

no value | −1 | −1 | ....

Second Derivative: (second minus first)

−1 − (−1)

| 0 | | ...

= (centre value × +2) (−left + right of centre)

↳ second derivative

Strip: 2 2 2 2 2 4 6 6 6 6 6

−2+2, −2+4, −4+6

1st: 0 0 0 0 2 2 0 0 0 0 no value

2nd: no value | (2×2) + (−2−0)

= 4 + 2

= 6