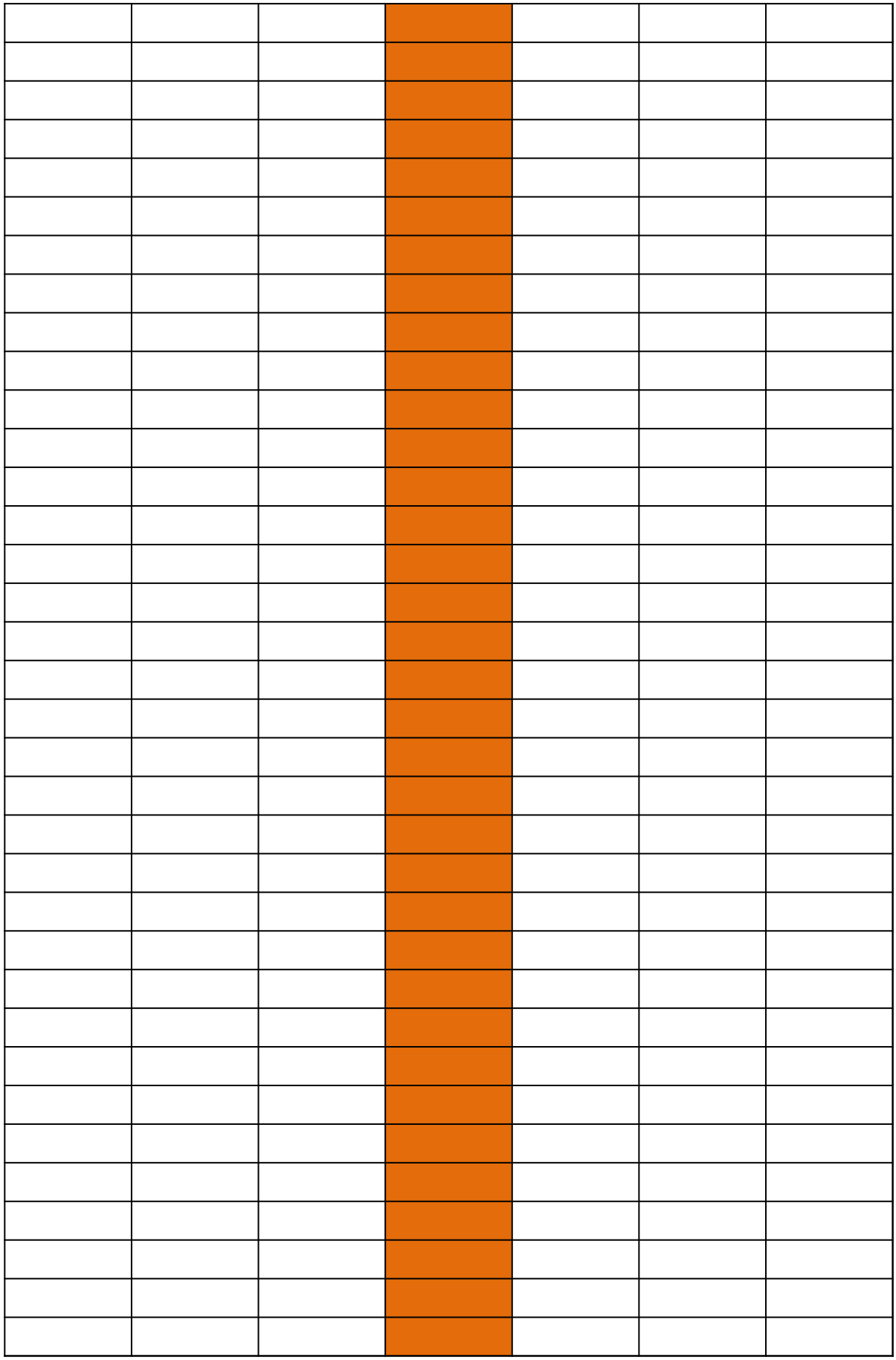
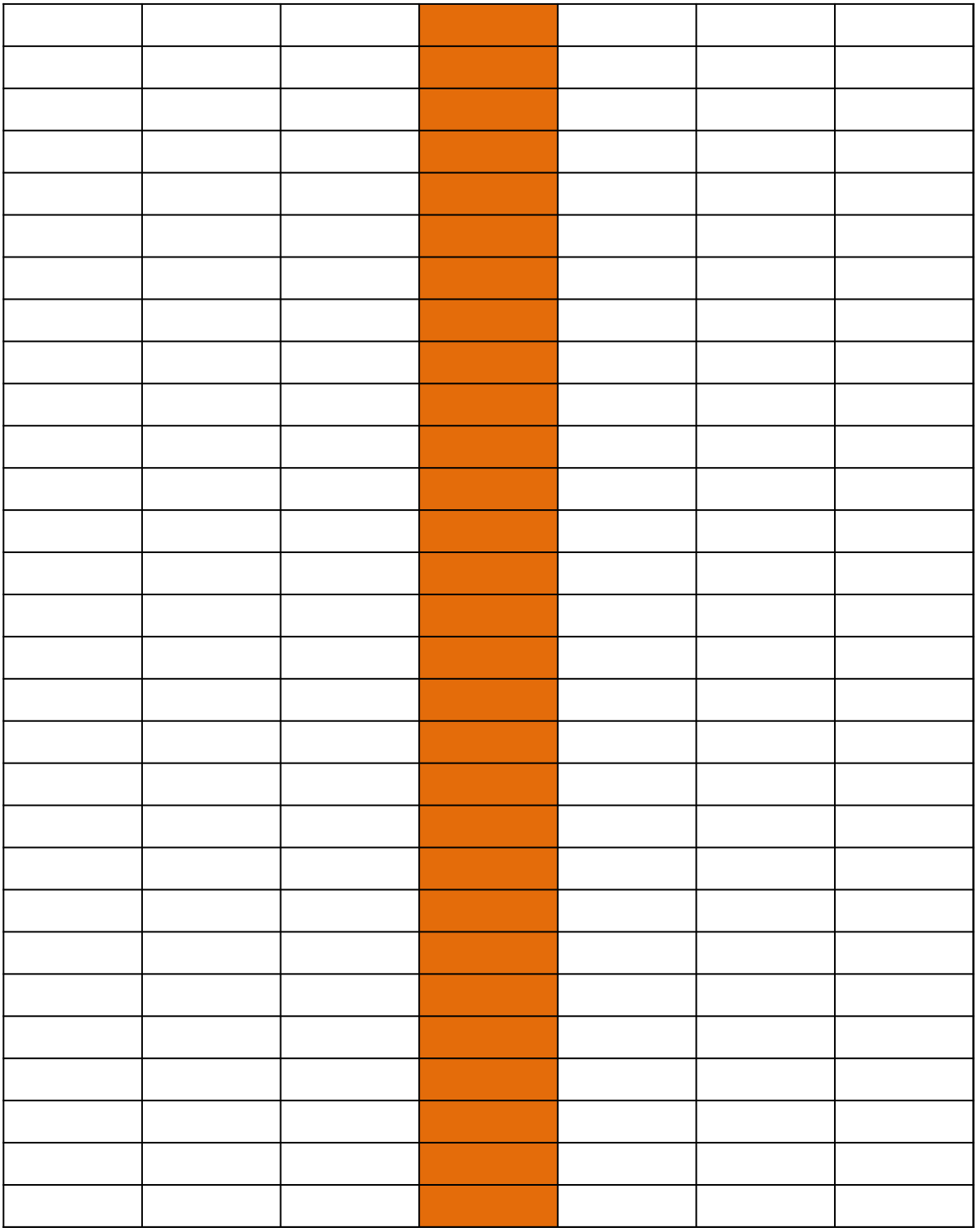
| Cycle | 1 | | | | | |
|---|---|---|---|---|---|---|
| Time (Sec) | Left | Headway | Average | End of Green | | Mid |
| | | | | | | |
| | 1 | 1 | | | | 1 |
| | 4 | 3 | | | | 3 |
| | 7 | 3 | | | | 7 |
| | 9 | 2 | | 9 | | 8 |
| | 11 | 2 | 2 | | | 10 |
| | 14 | 3 | 3 | | | 12 |
| | 16 | 2 | 2 | | | 13 |
| | 18 | 2 | 2 | | | 15 |
| | 21 | 3 | 3 | 25 | | 17 |
| | | | 2.4 | 3.2 | | 19 |
| | | | 1500 | 1125 | | 21 |
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| | | | | | | |
| C | 9 | | | | C | 8 |
| MB | 0 | | | | MB | 3 |
| B | 0 | | | | B | 0 |
| T | 0 | | | | T | 0 |
| TT | 0 | | | | TT | 0 |
| TOTAL | 9 | 0.36 | | | TOTAL | 11 |
| | | 1296 | | | | |
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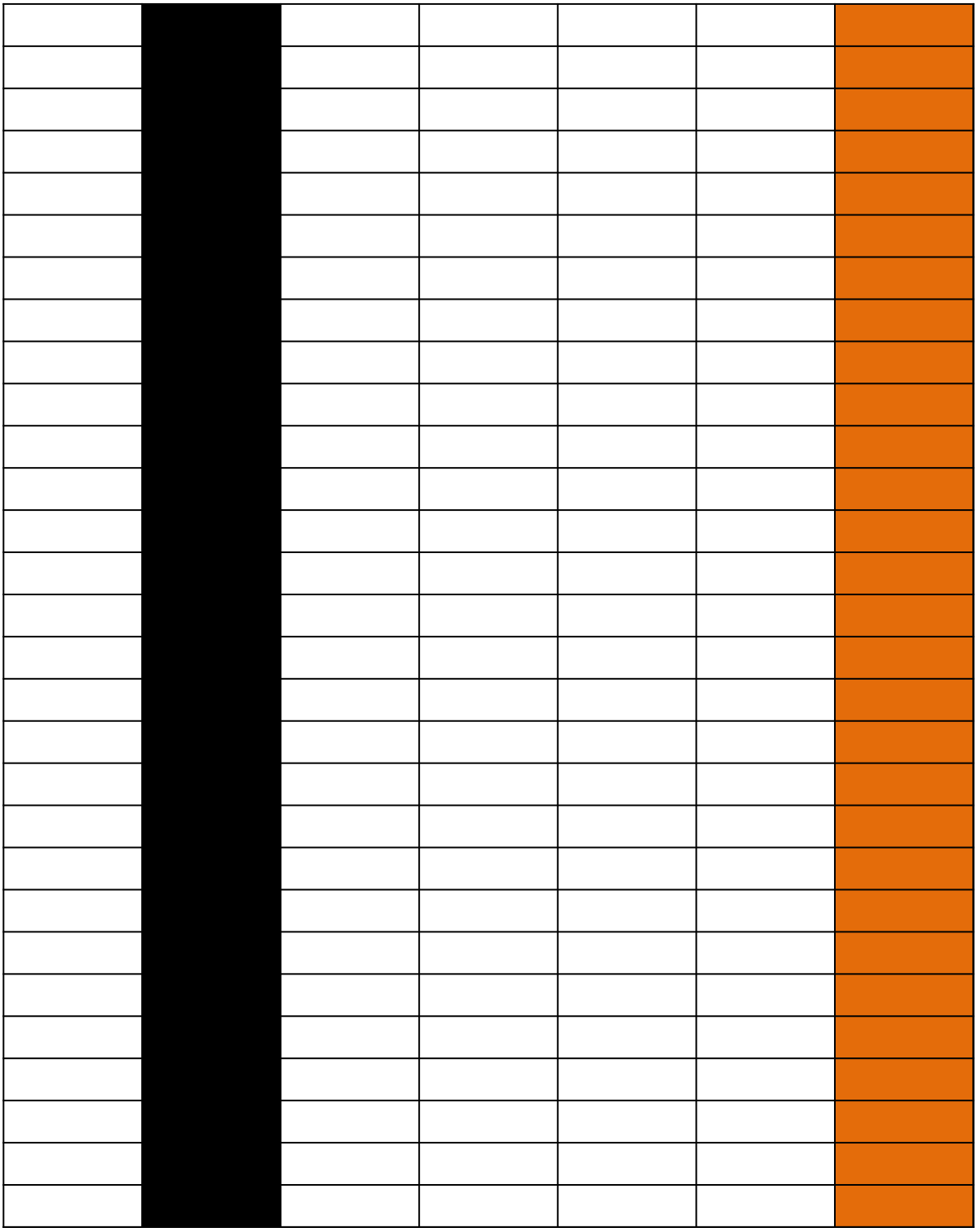
| | | | | 2 | | |
|---|---|---|---|---|---|---|
| Headway | Average | End of Green | | Left | Headway | Average |
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| 1 | | | | 1 | | |
| 2 | | | | 3 | | |
| 4 | | | | 6 | | |
| 1 | | 8 | | 9 | | |
| 2 | 2 | | | 11 | | |
| 2 | 2 | | | 13 | | |
| 1 | 1 | | | 16 | | |
| 2 | 2 | | | 19 | | |
| 2 | 2 | | | 21 | | |
| 2 | 2 | | | 23 | | |
| 2 | 2 | 25 | | | | |
| | 1.85714 | 2.42857 | | | | |
| | 1938.46 | 1482.35 | | | | |
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| 0.44 | | | TOTAL | 0 | 0 | |
| 1584 | | | | | 0 | |
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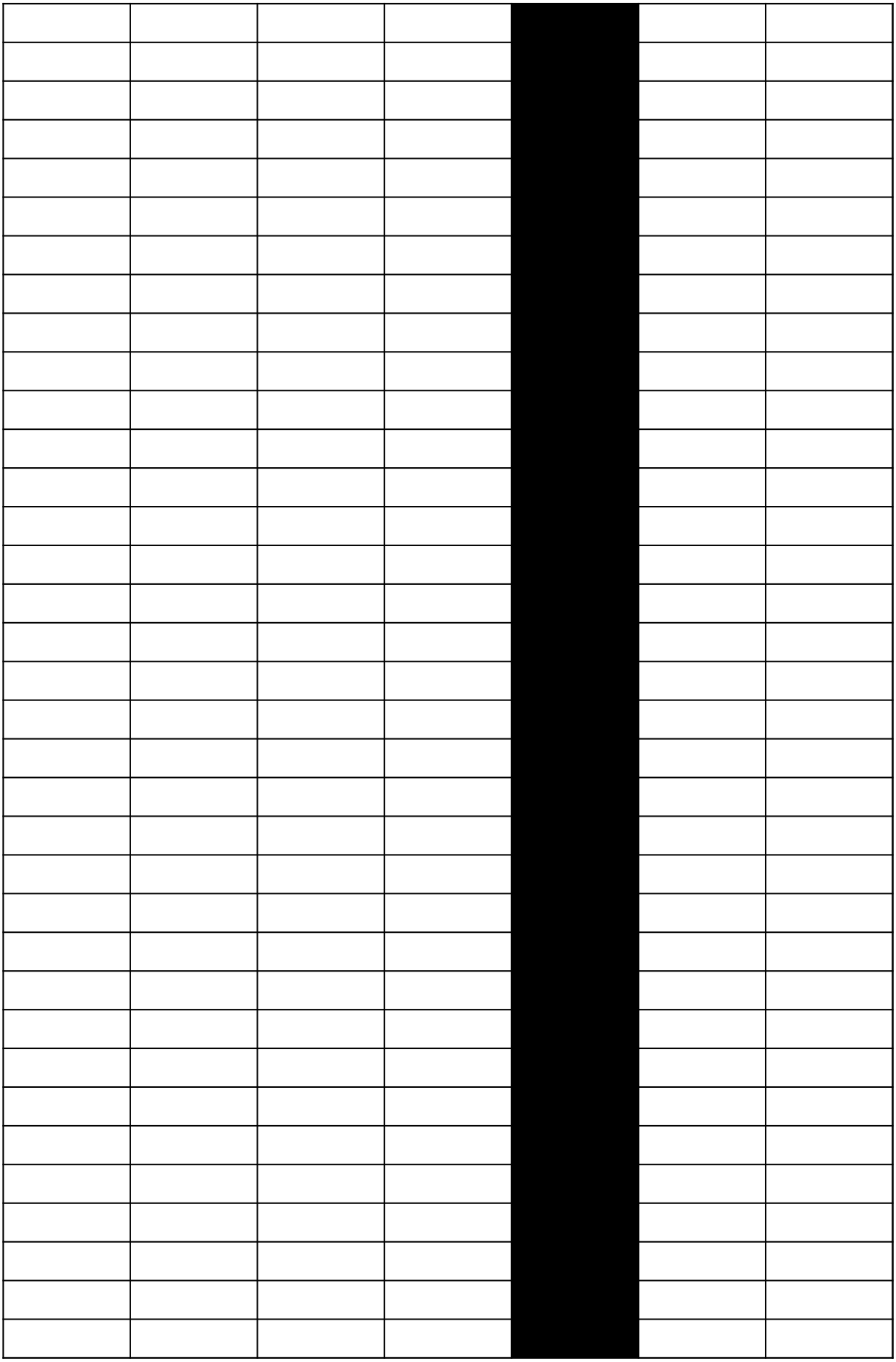


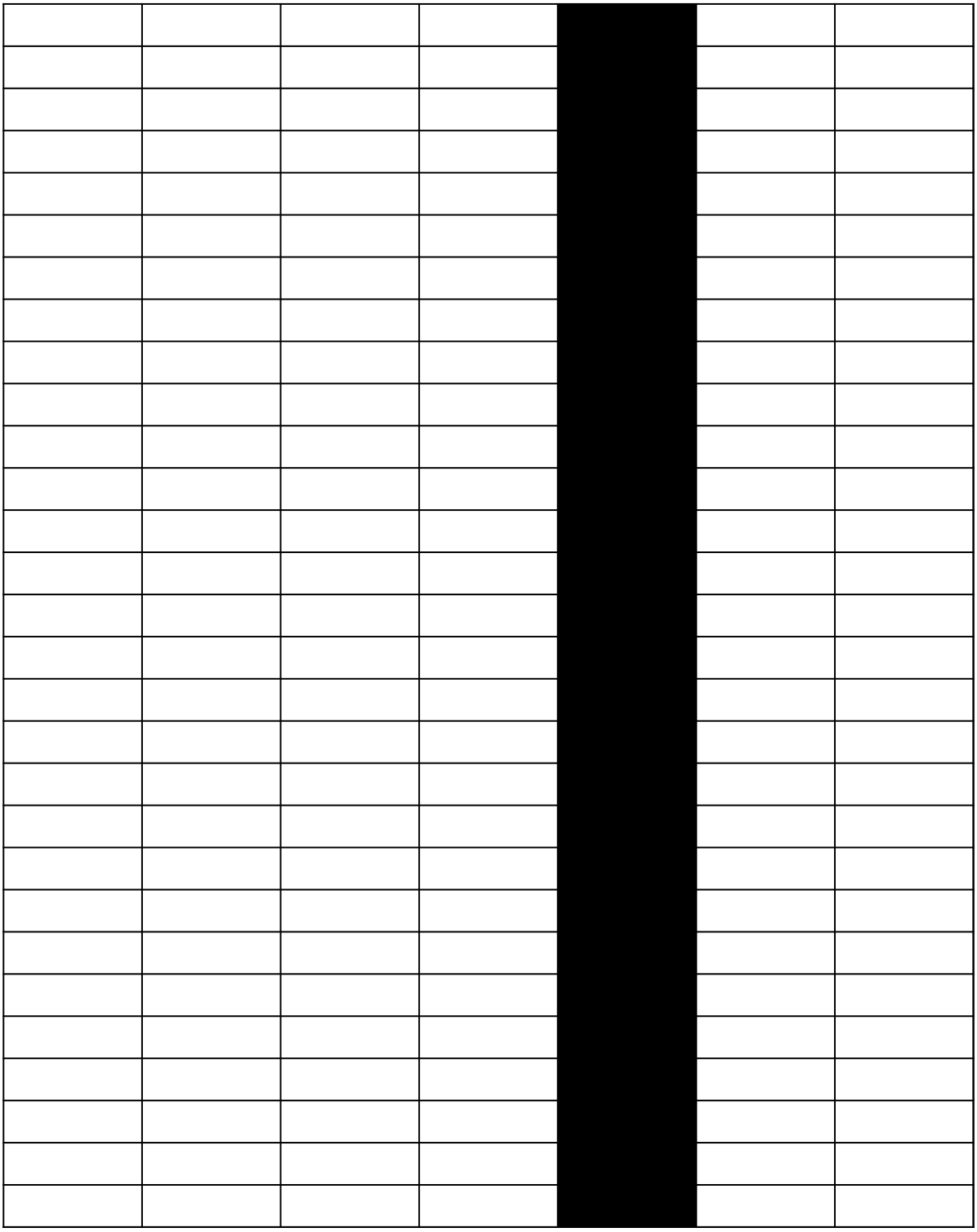
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|---|---|---|---|---|---|---|
| End of Green | | Mid | Headway | Average | End of Green | |
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| | | 3 | | | | |
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| | C | | | | | C |
| | MB | | | | | MB |
| | B | | | | | B |
| | T | | | | | T |
| | TT | | | | | TT |
| | TOTAL | 0 | 0 | | | TOTAL |
| | | | 0 | | | |
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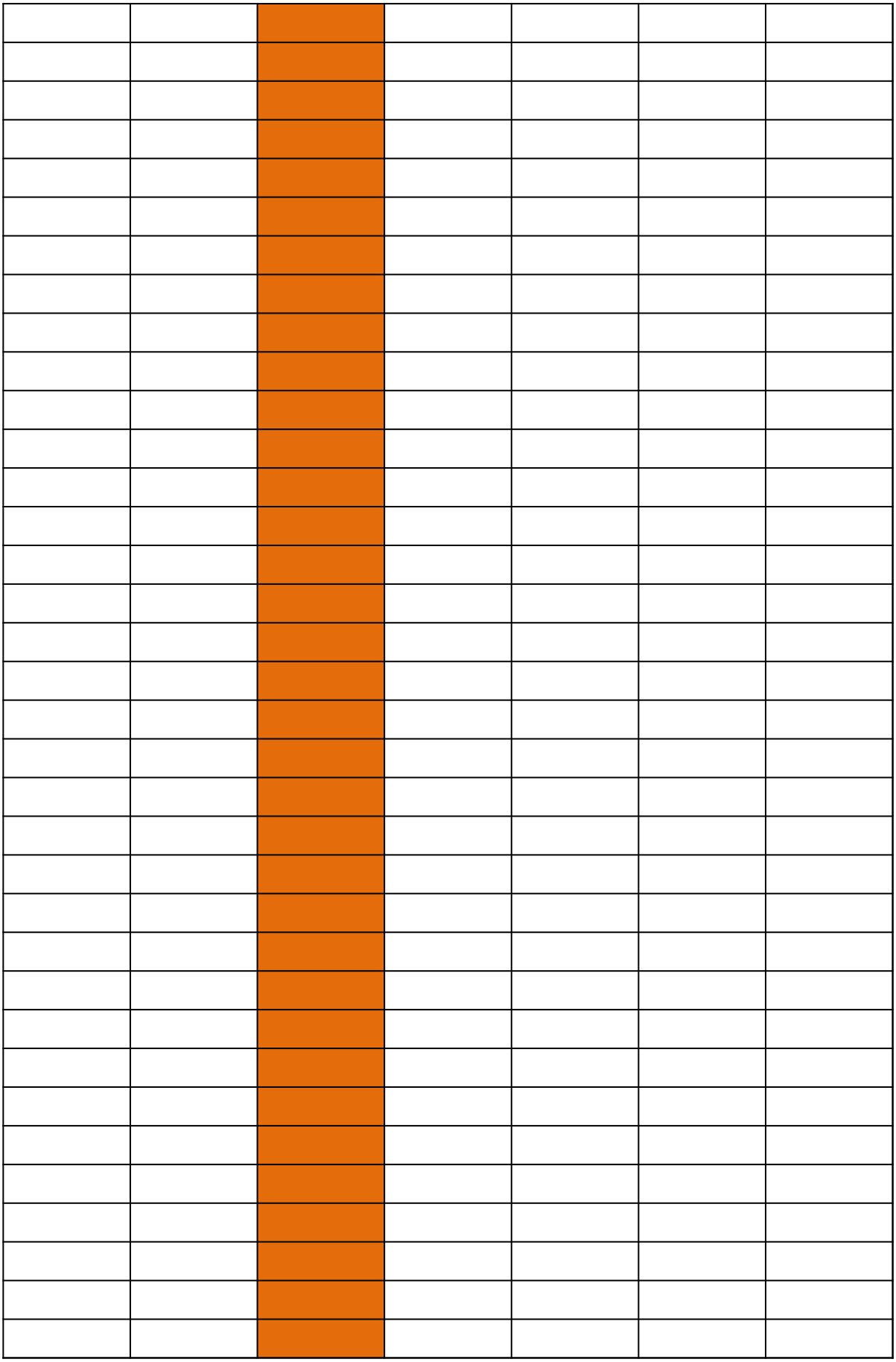


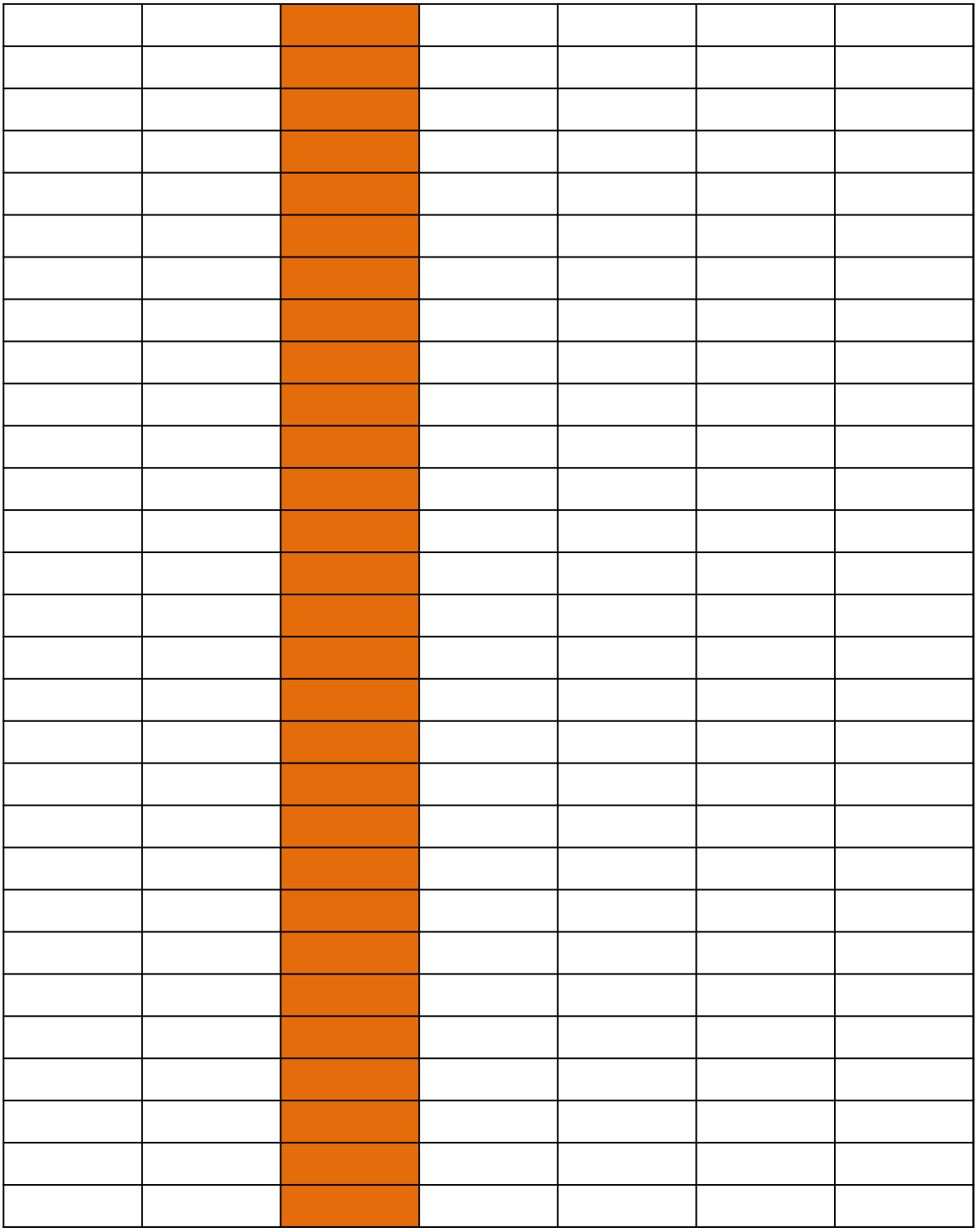
| 3 | | | | | | |
|---|---|---|---|---|---|---|
| Left | Headway | Average | End of Green | | Mid | Headway |
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| 1 | | | | | 2 | |
| 3 | | | | | 5 | |
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| | | | | TT | | |
| 0 | 0 | | | TOTAL | 0 | 0 |
| | 0 | | | | | 0 |
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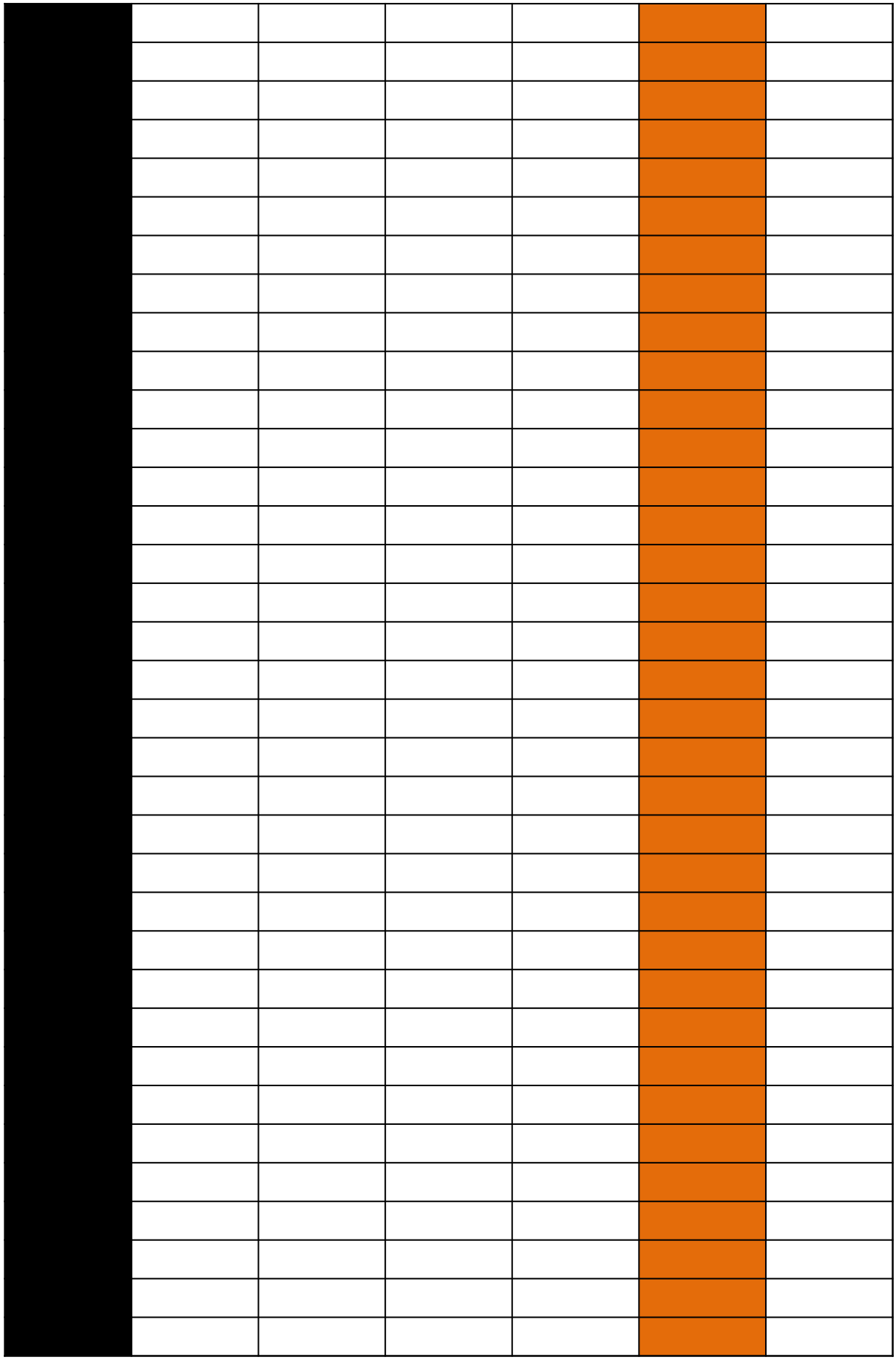


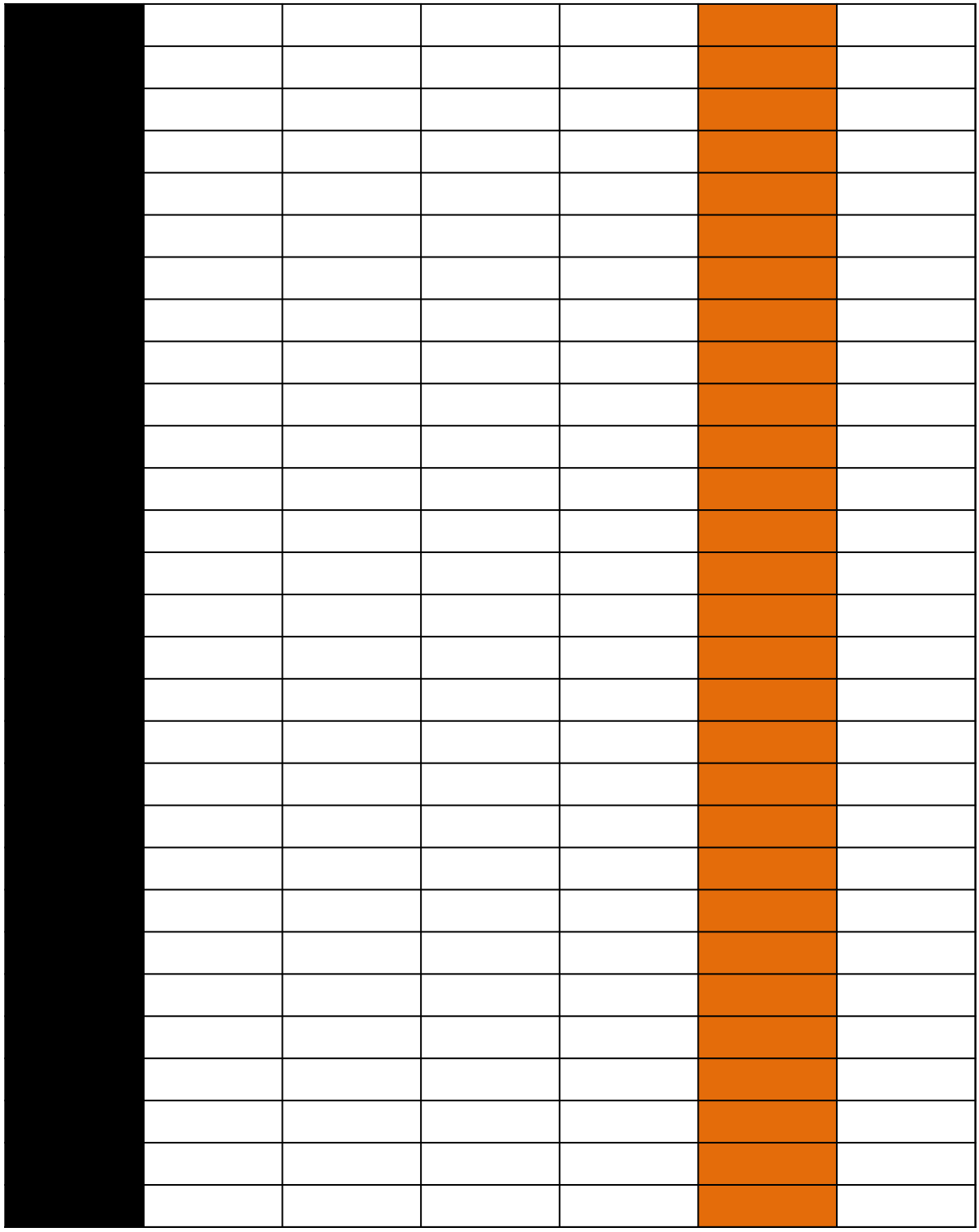
| | | | 4 | | | |
|---|---|---|---|---|---|---|
| Average | End of Green | | Left | Headway | Average | End of Green |
| | | | | | | |
| | | | 1 | | | |
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| | | C | | | | |
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| | | TOTAL | 0 | 0 | | |
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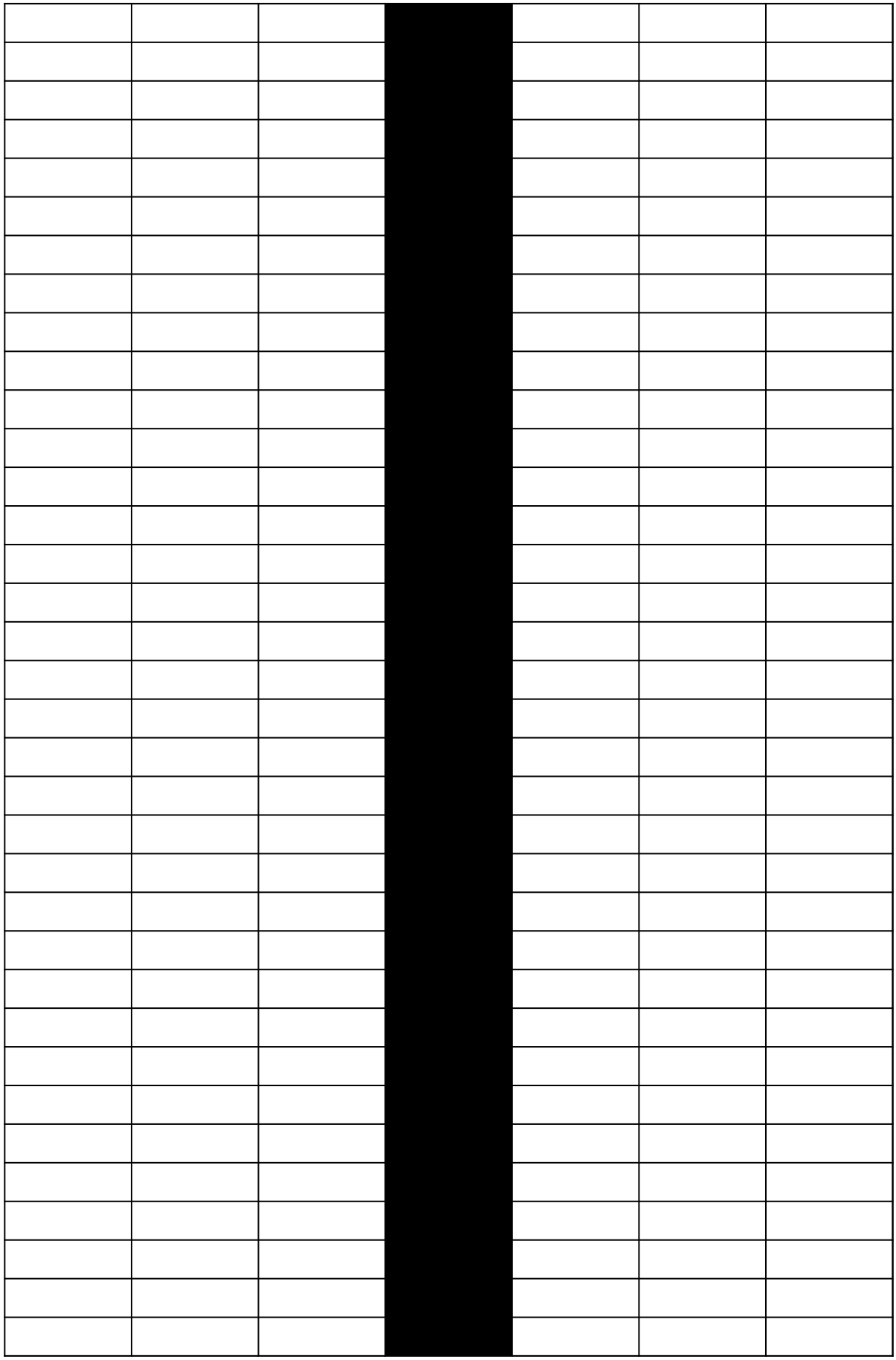


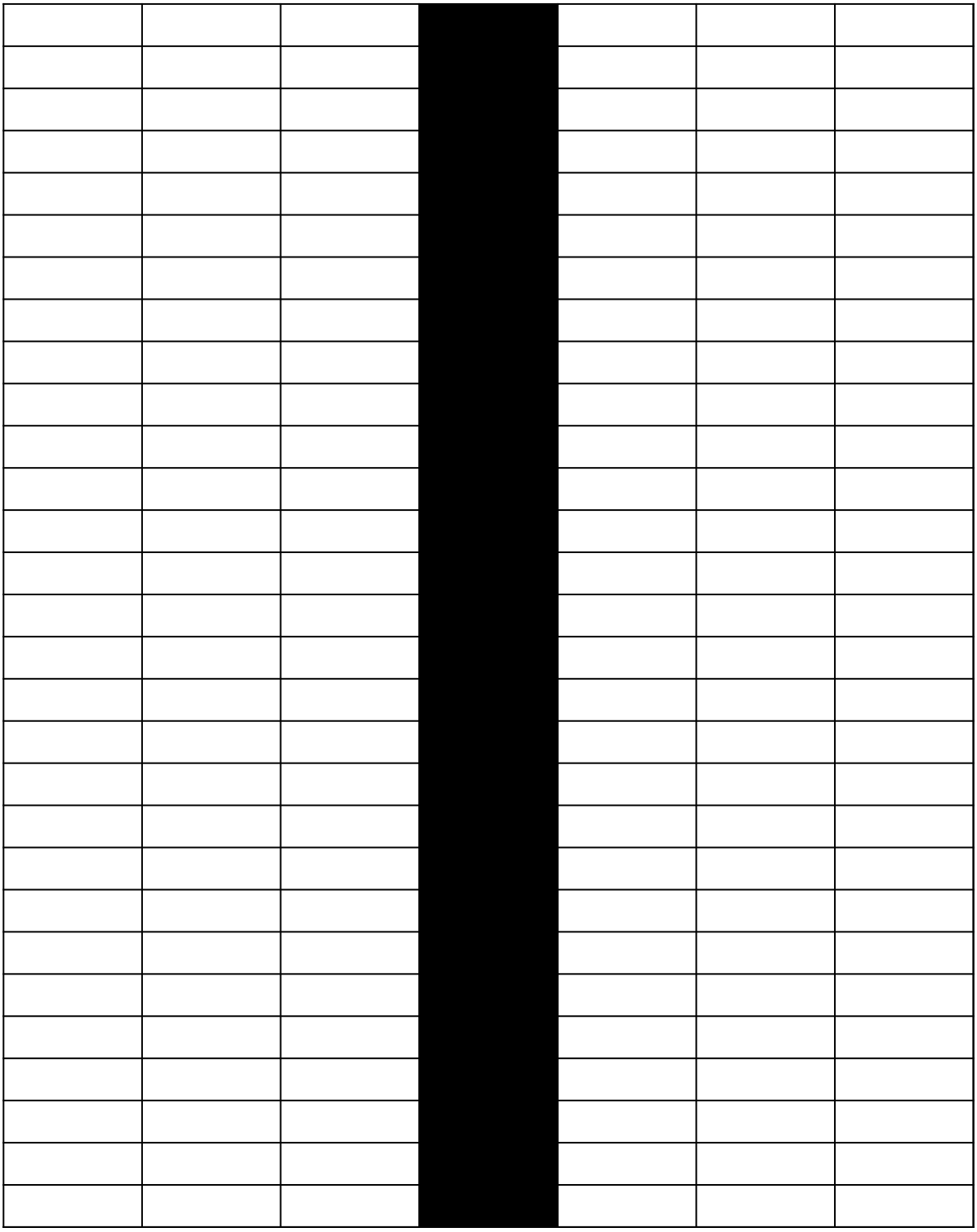
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| | | | | | | 5 |
| | Mid | Headway | Average | End of Green | | Left |
| | | | | | | |
| | 1 | | | | | 1 |
| | 2 | | | | | 4 |
| | 5 | | | | | 7 |
| | 7 | | | | | 10 |
| | 10 | | | | | 13 |
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| C | | | | | C | |
| MB | | | | | MB | |
| B | | | | | B | |
| T | | | | | T | |
| TT | | | | | TT | |
| TOTAL | 0 | 0 | | | TOTAL | 0 |
| | | 0 | | | | |
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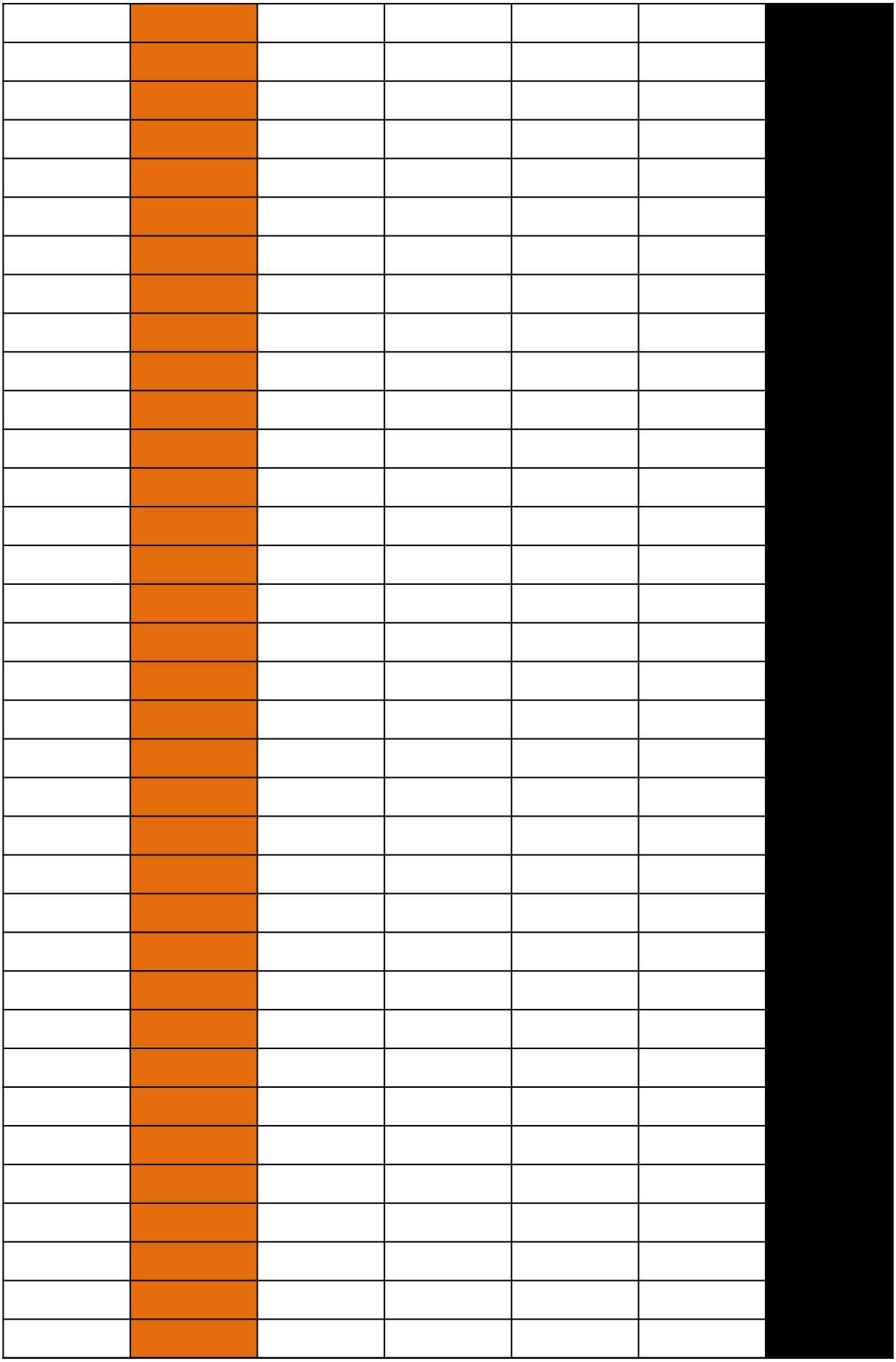


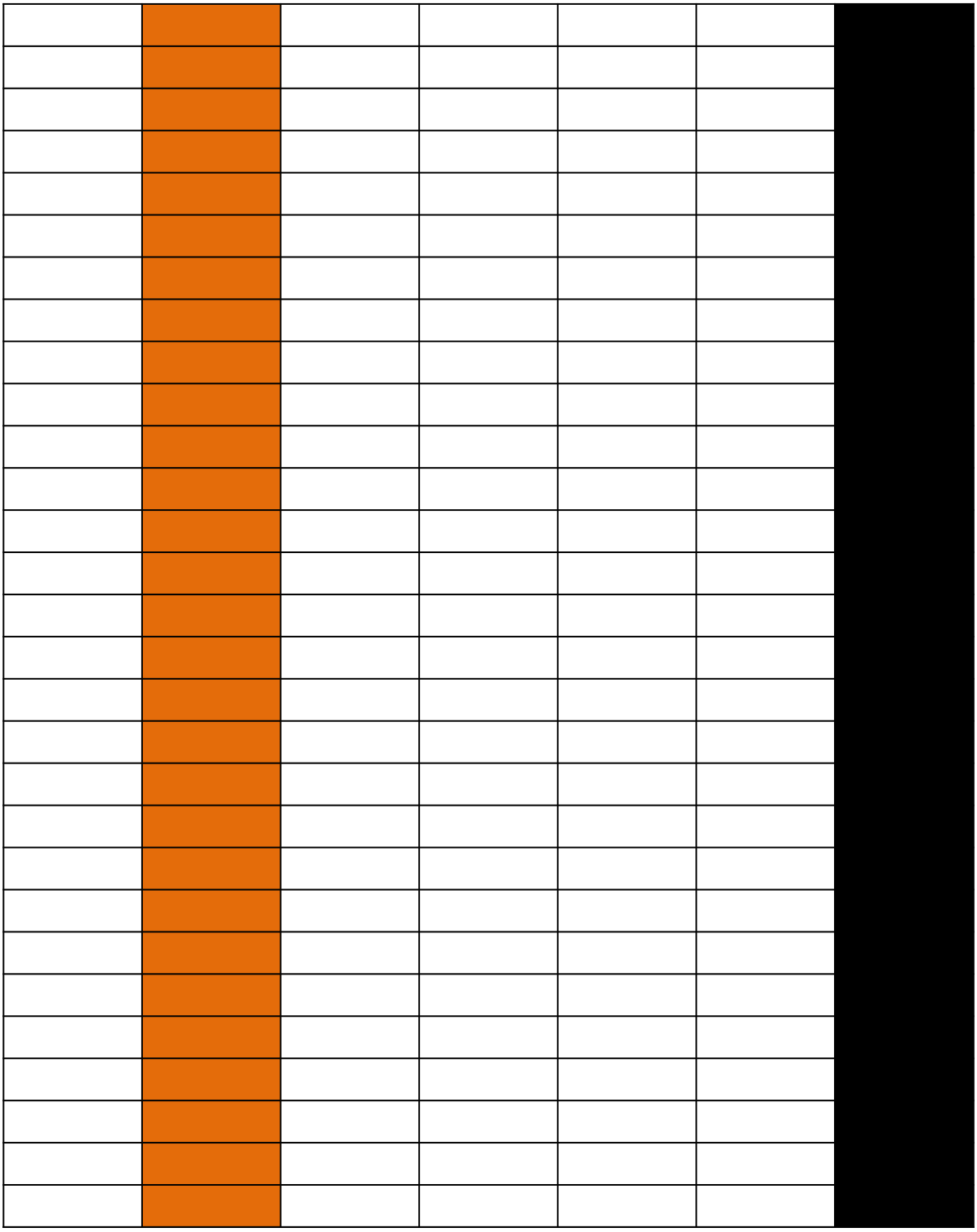
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|---|---|---|---|---|---|---|
| Headway | Average | End of Green | | Mid | Headway | Average |
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| | | | | 1 | | |
| | | | | 3 | | |
| | | | | 6 | | |
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| 0 | | | | | 0 | |
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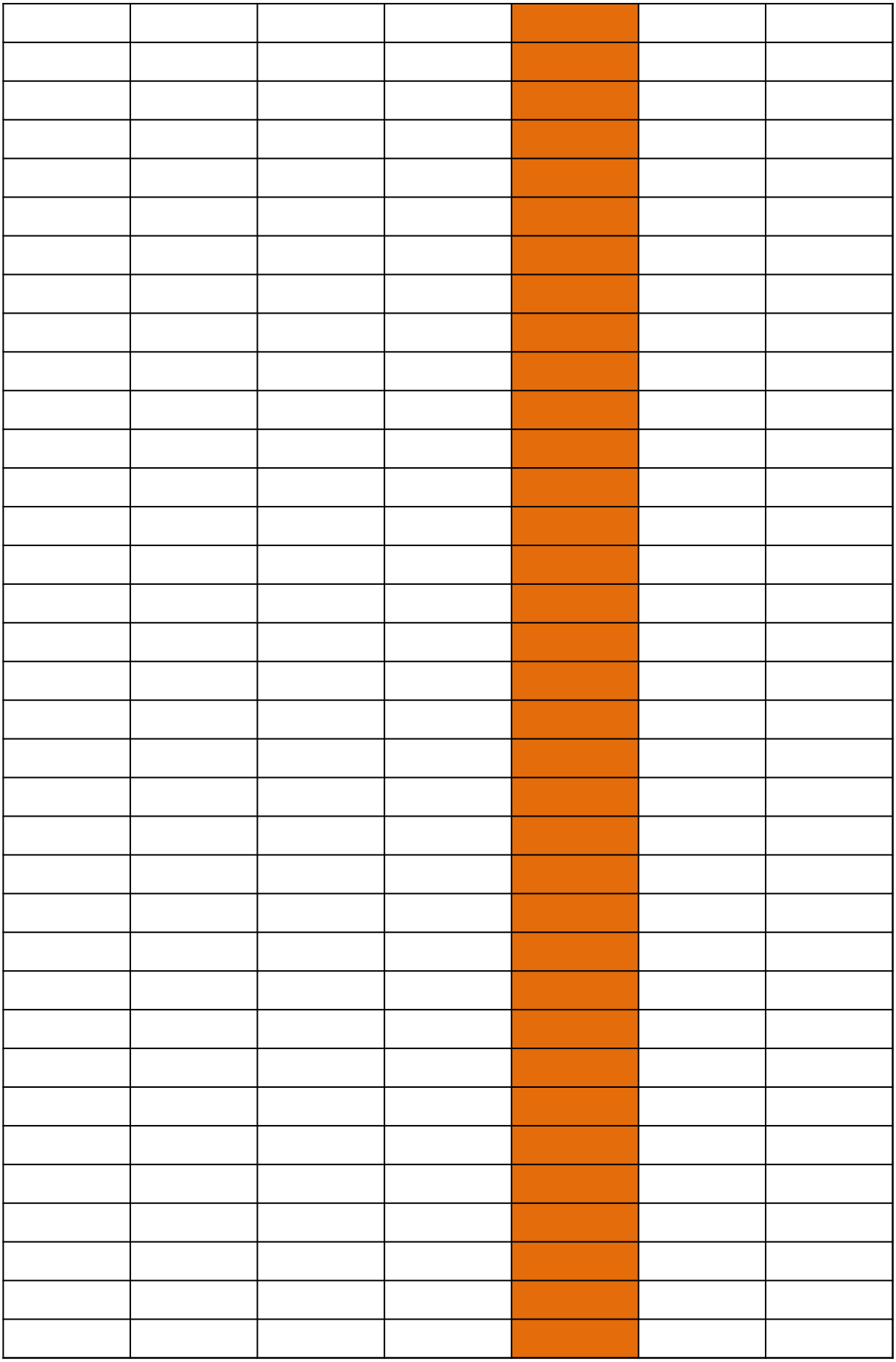


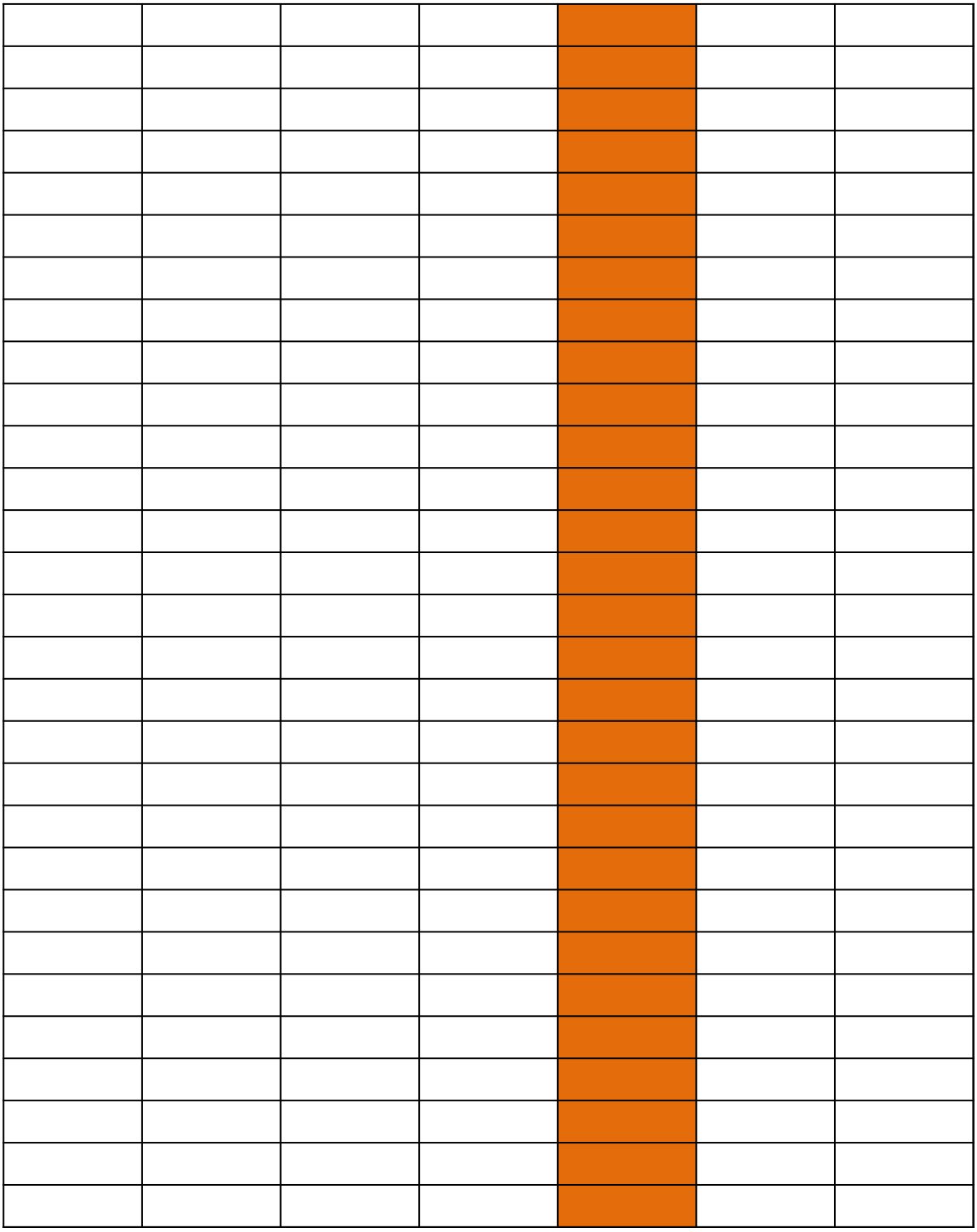
| | | 6 | | | | |
|---|---|---|---|---|---|---|
| End of Green | | Left | Headway | Average | End of Green | |
| | | | | | | |
| | | 1 | | | | |
| | | 4 | | | | |
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| | | 10 | | | | |
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| | C | | | | | C |
| | MB | | | | | MB |
| | B | | | | | B |
| | T | | | | | T |
| | TT | | | | | TT |
| | TOTAL | 0 | 0 | | | TOTAL |
| | | | 0 | | | |
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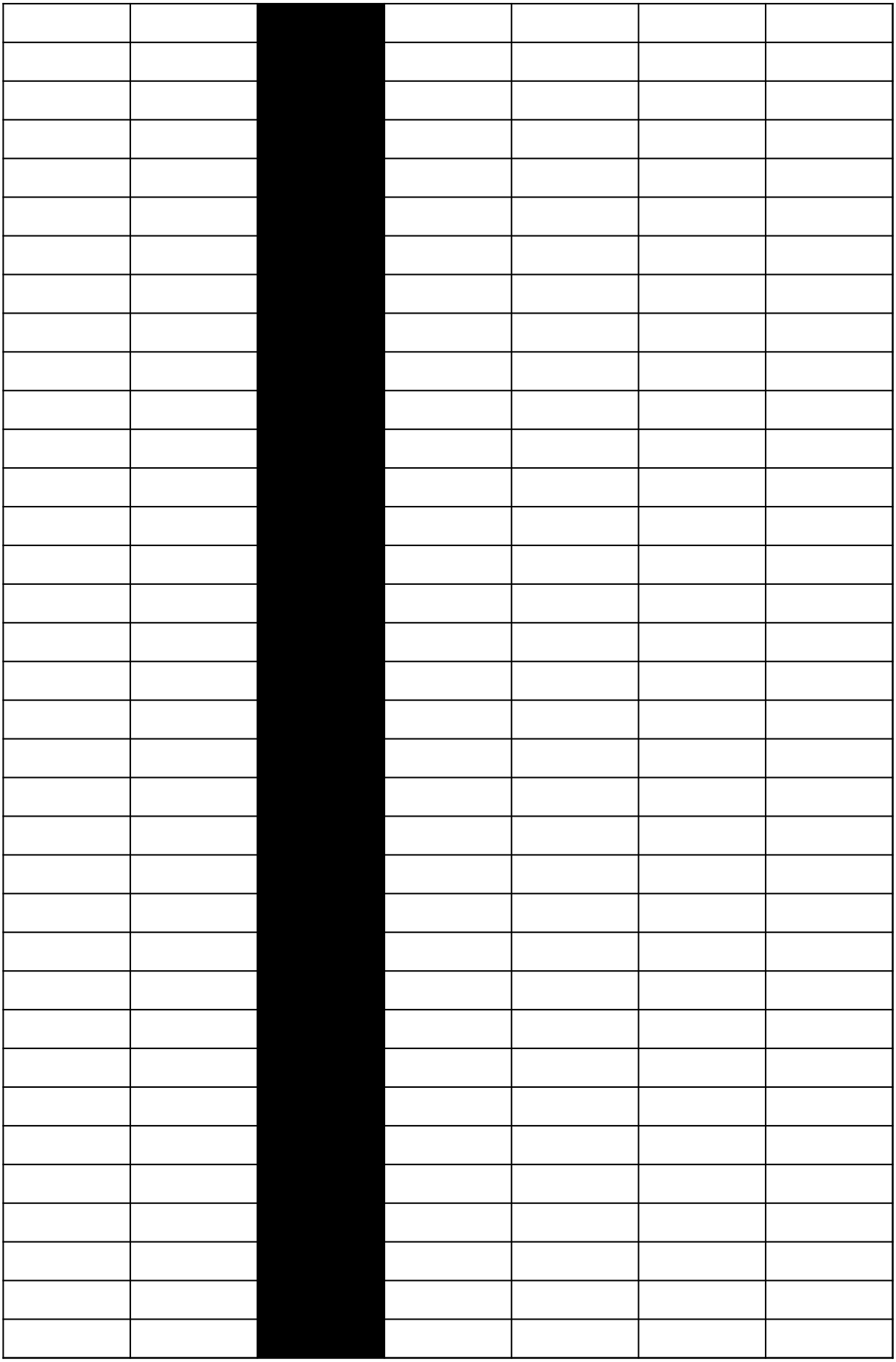


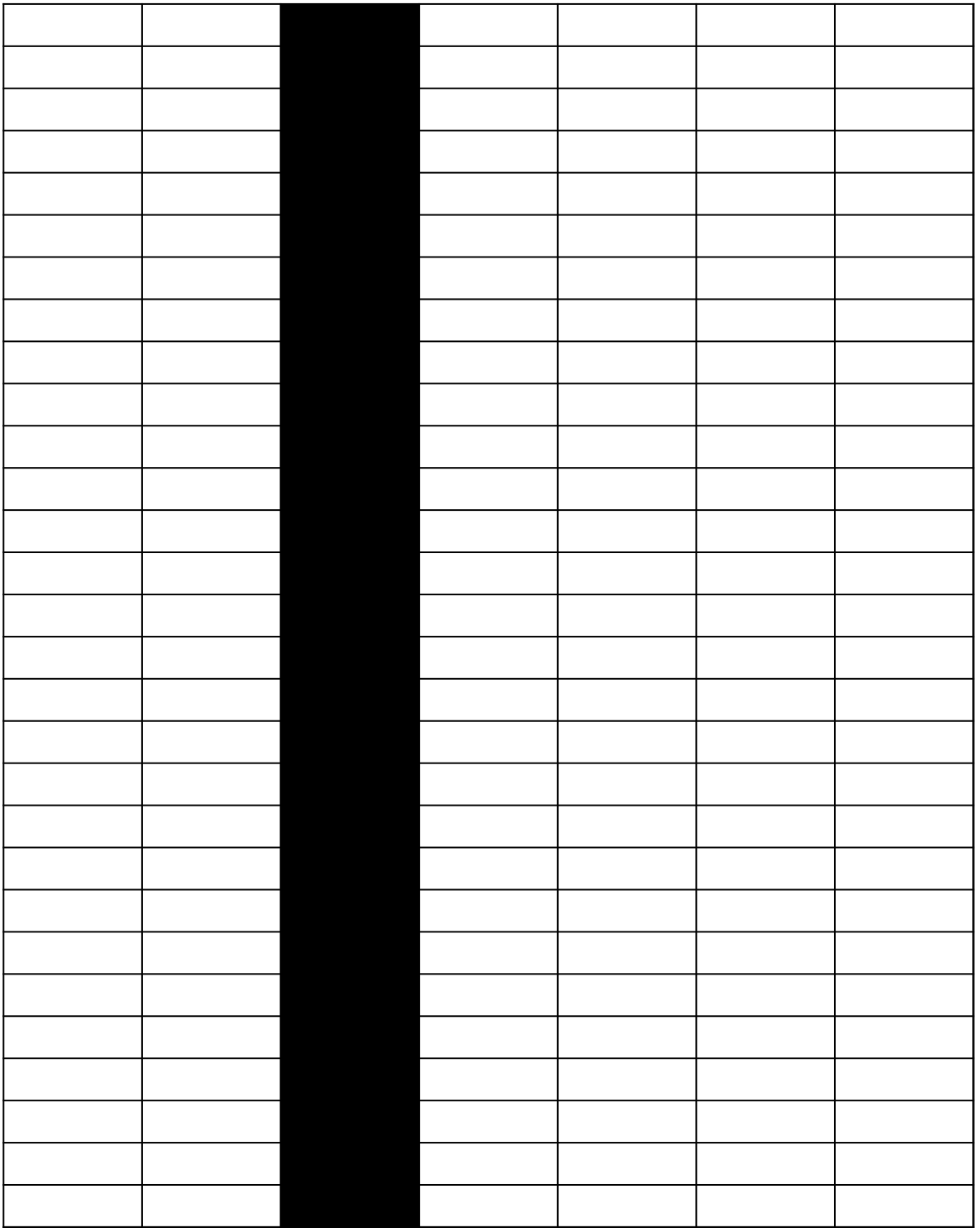
| | | | | | 7 | |
|---|---|---|---|---|---|---|
| Mid | Headway | Average | End of Green | | Left | Headway |
| | | | | | | |
| 2 | | | | | 1 | |
| 4 | | | | | 3 | |
| 7 | | | | | 6 | |
| 9 | | | | | 9 | |
| 11 | | | | | 11 | |
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| | 0 | | | | | 0 |
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| Average | End of Green | | Mid | Headway | Average | End of Green |
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| | | TOTAL | 0 | 0 | | |
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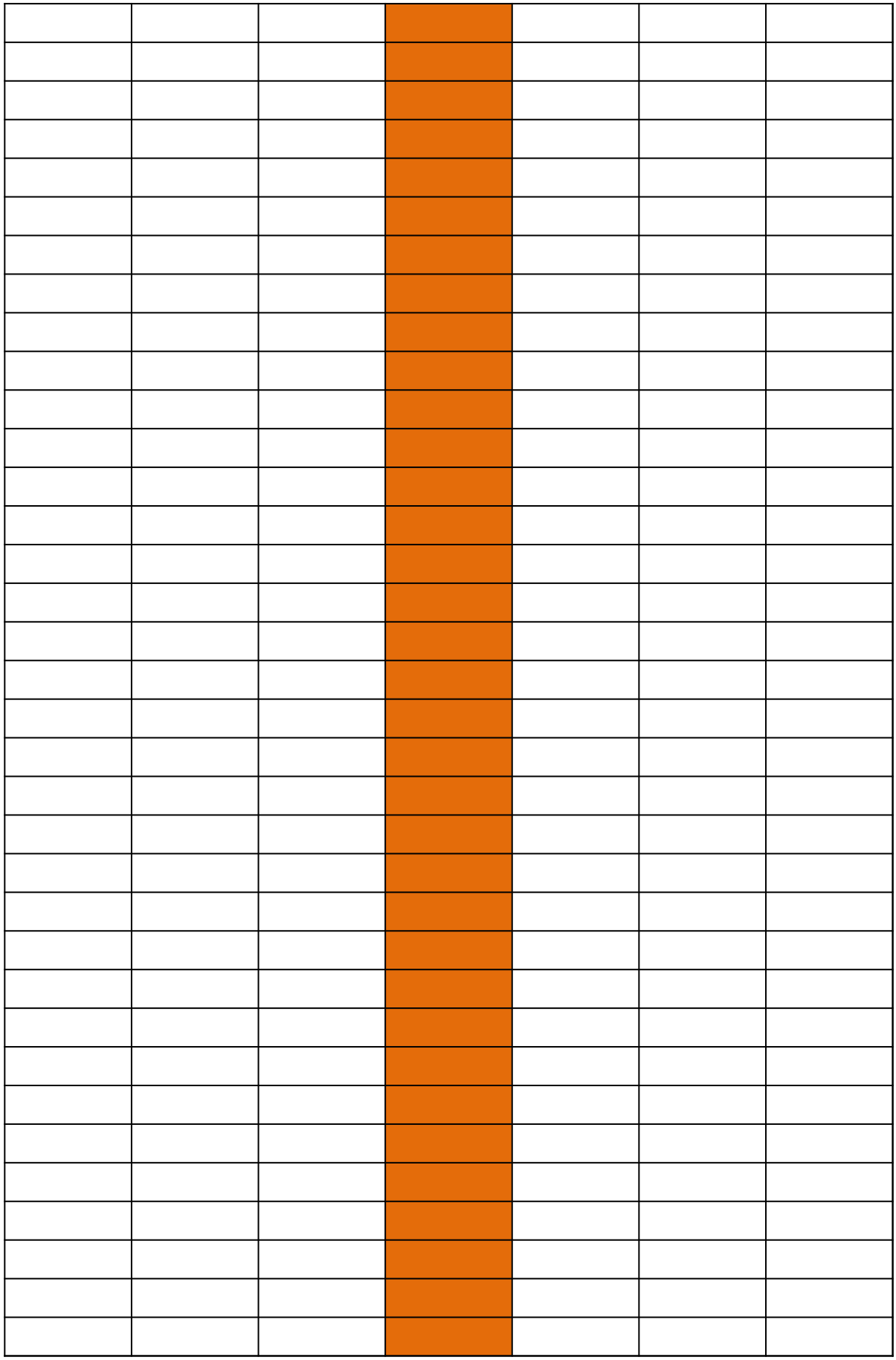


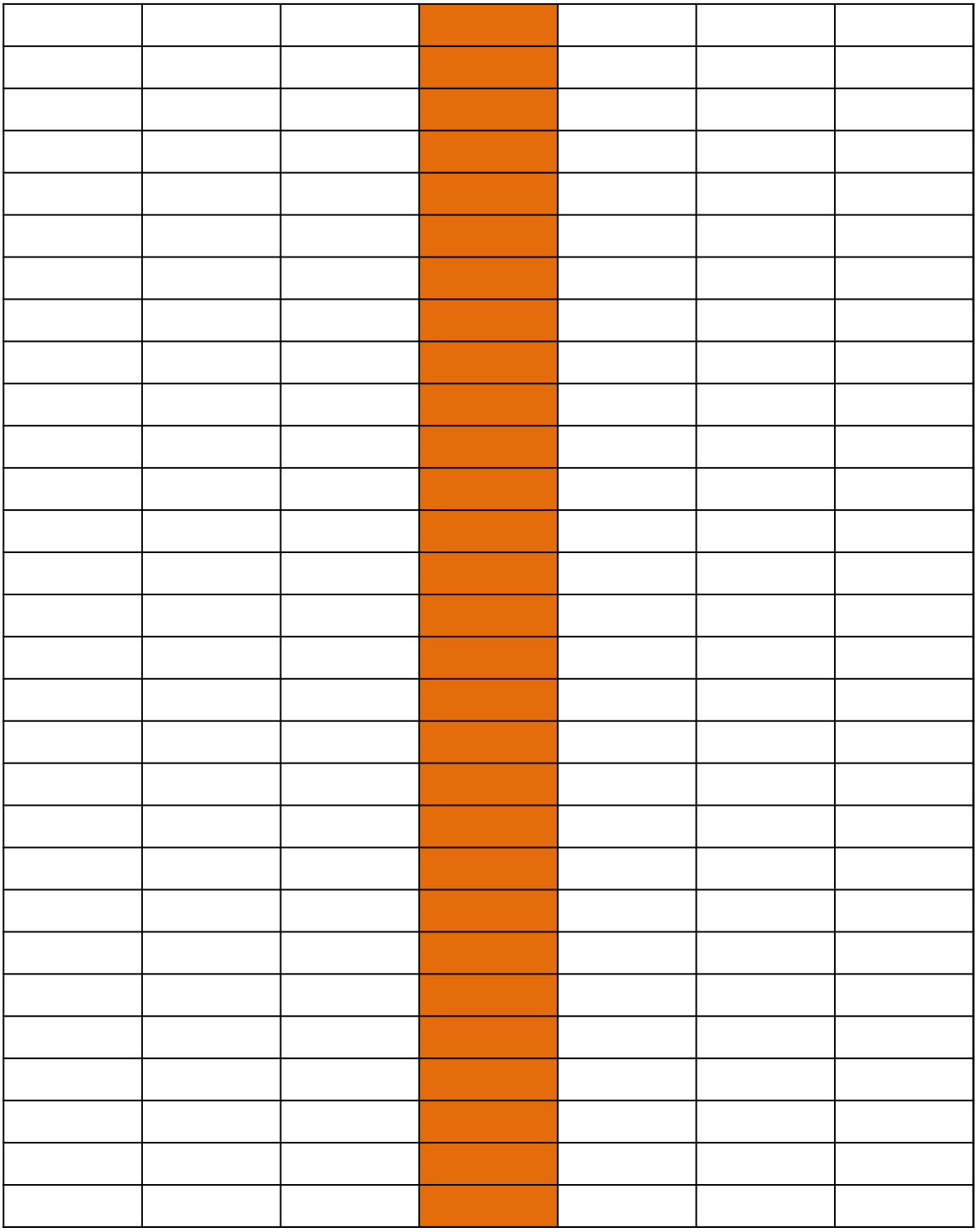


| | 8 | | | | | |
|---|---|---|---|---|---|---|
| | Left | Headway | Average | End of Green | | Mid |
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| | 2 | | | | | 1 |
| | 4 | | | | | 4 |
| | 7 | | | | | 7 |
| | 9 | | | | | 8 |
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| T | | | | | T | |
| TT | | | | | TT | |
| TOTAL | 0 | 0 | | | TOTAL | 0 |
| | | 0 | | | | |
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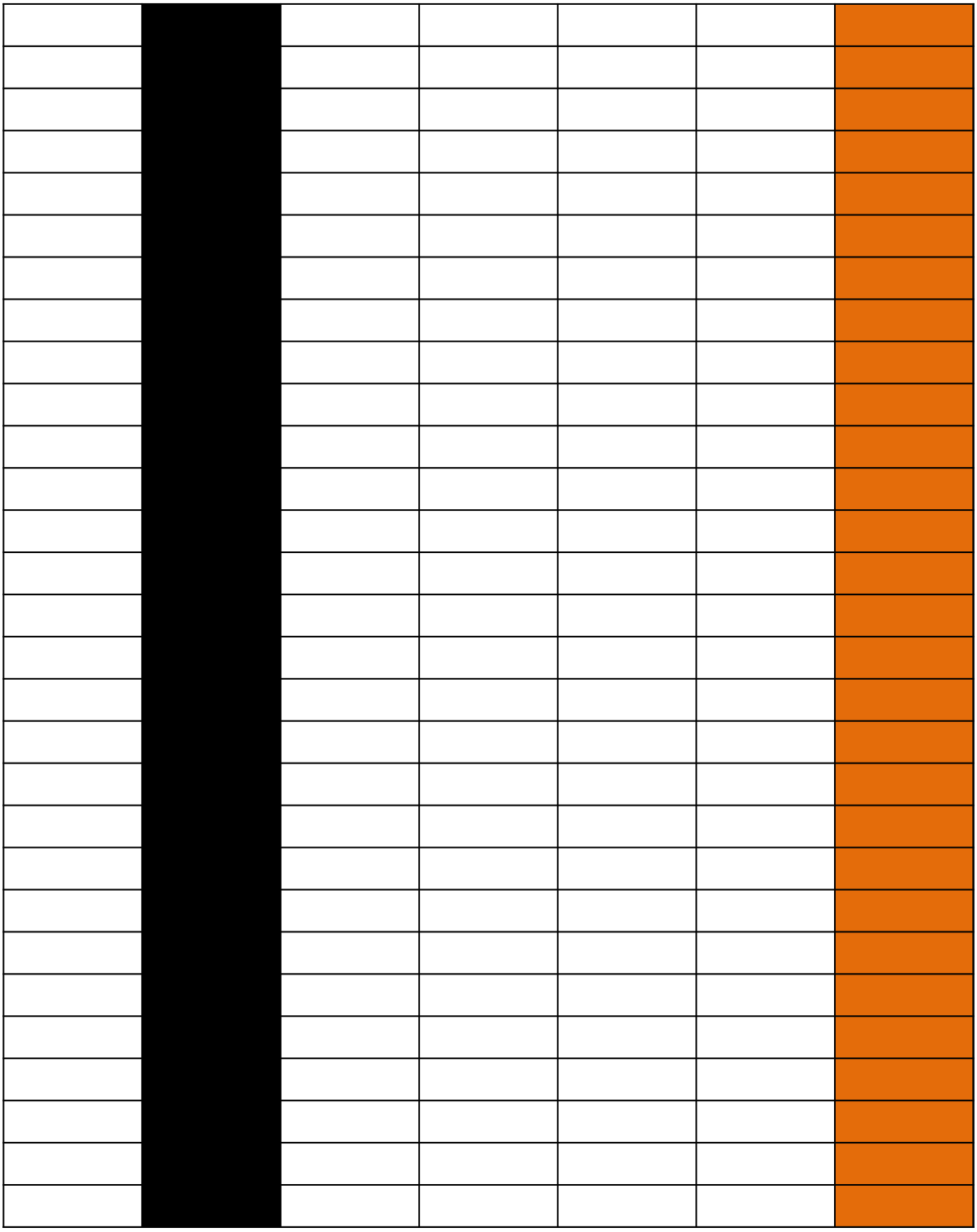
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|---|---|---|---|---|---|---|
| | | | | 9 | | |
| Headway | Average | End of Green | | Left | Headway | Average |
| | | | | | | |
| | | | | 3 | | |
| | | | | 5 | | |
| | | | | 9 | | |
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| 0 | | | TOTAL | 0 | 0 | |
| 0 | | | | | 0 | |
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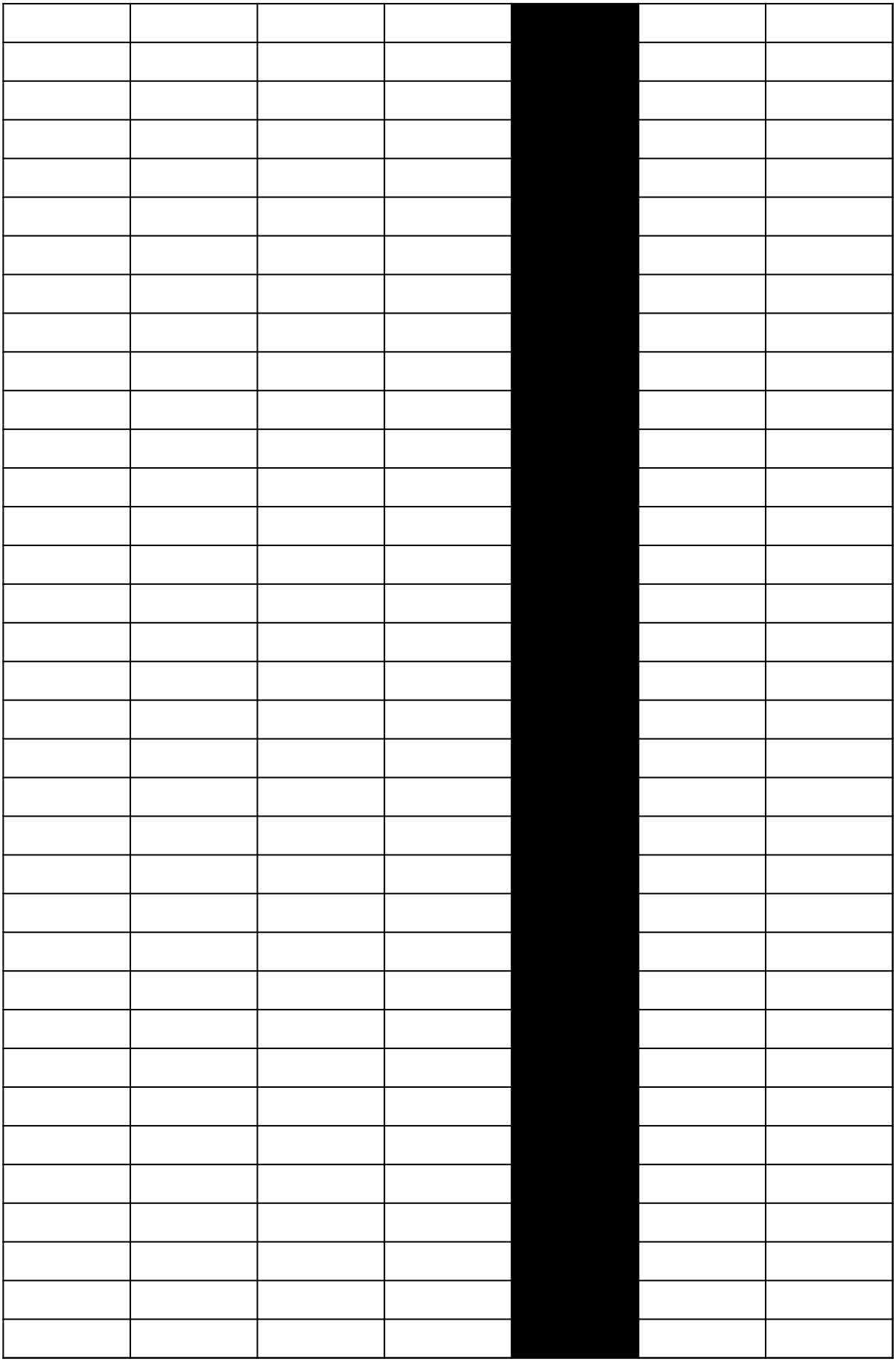


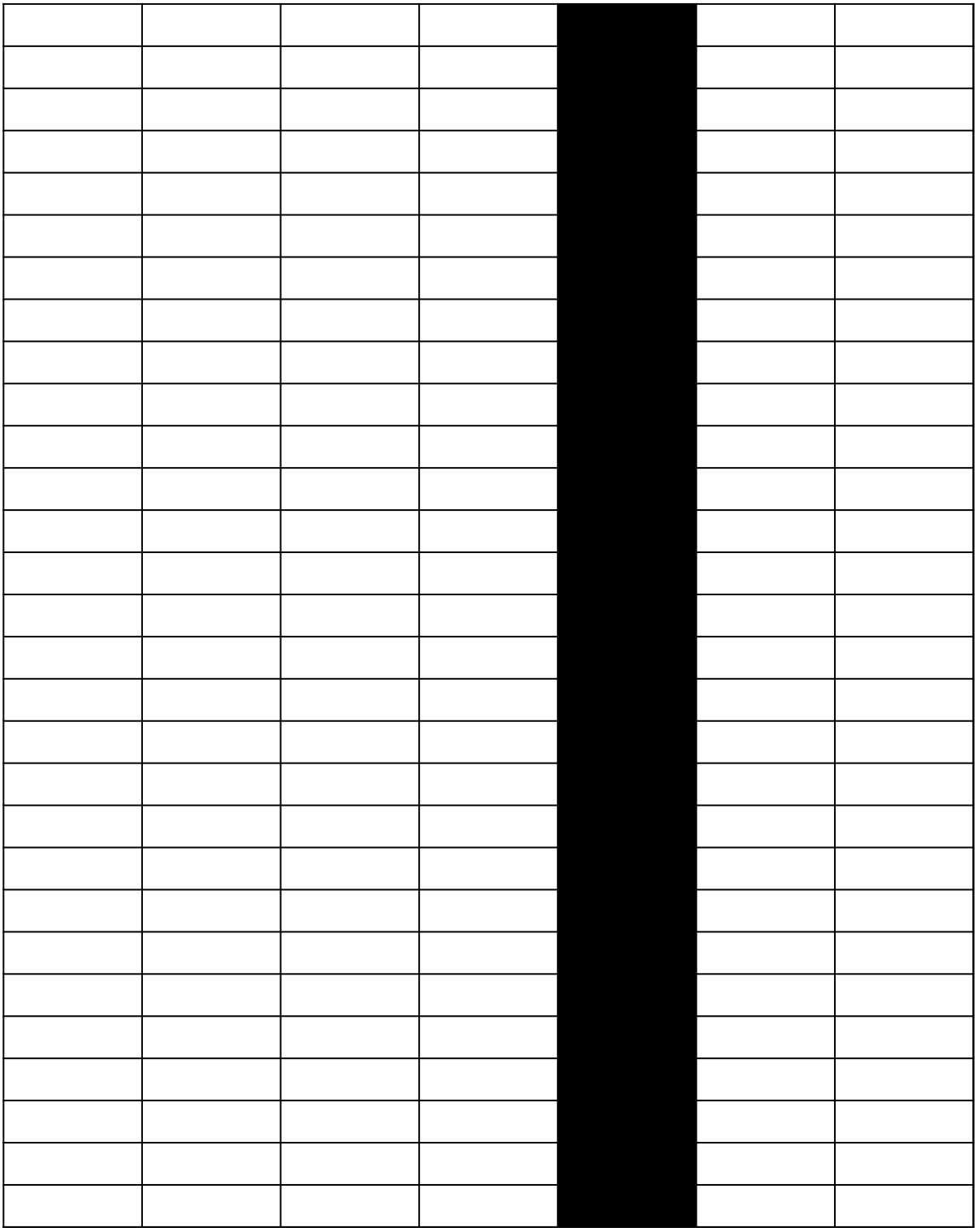
| | | | | | | |
|---|---|---|---|---|---|---|
| End of Green | | Mid | Headway | Average | End of Green | |
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| | | 1 | | | | |
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| | TT | | | | | TT |
| | TOTAL | 0 | 0 | | | TOTAL |
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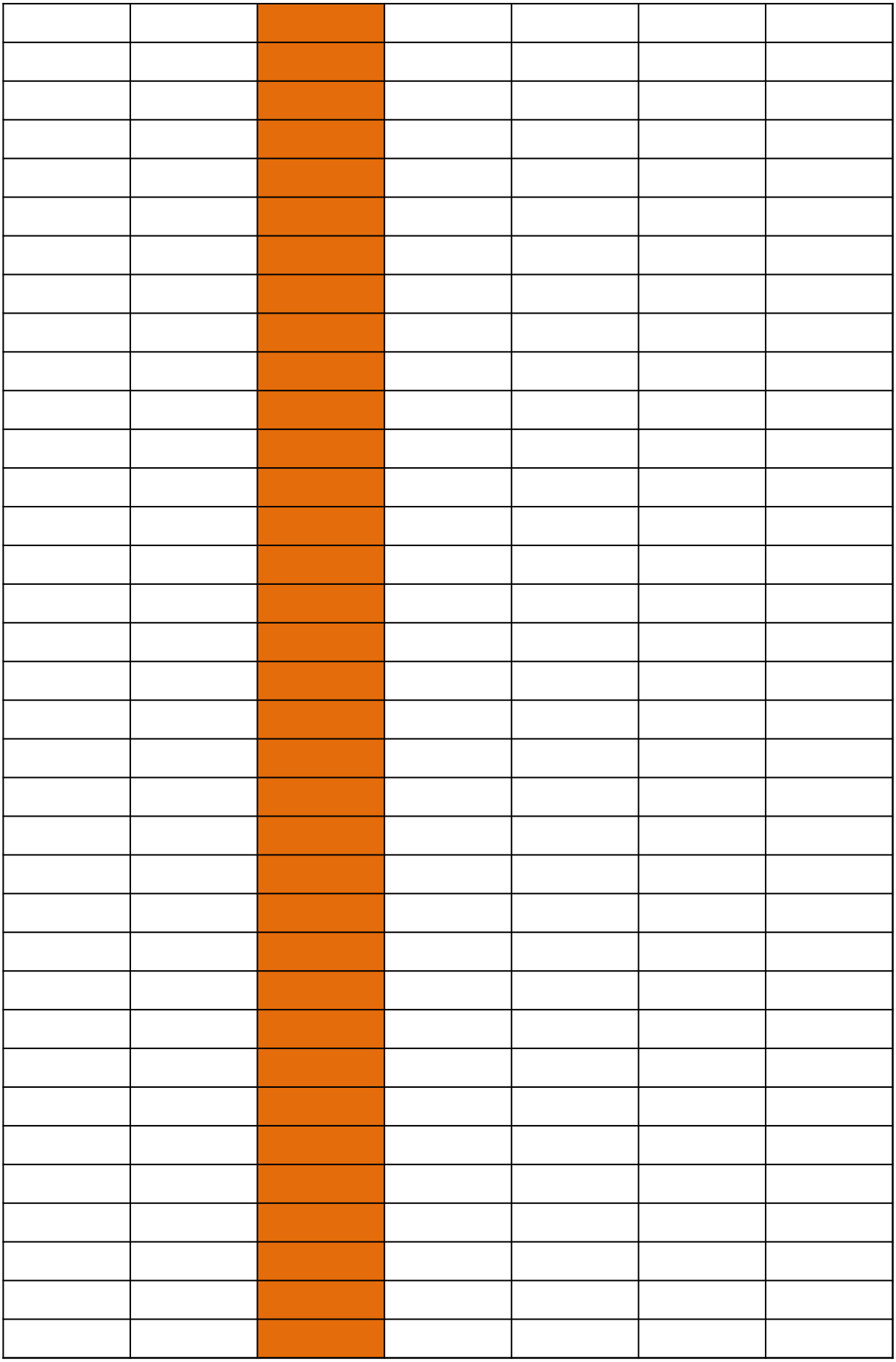


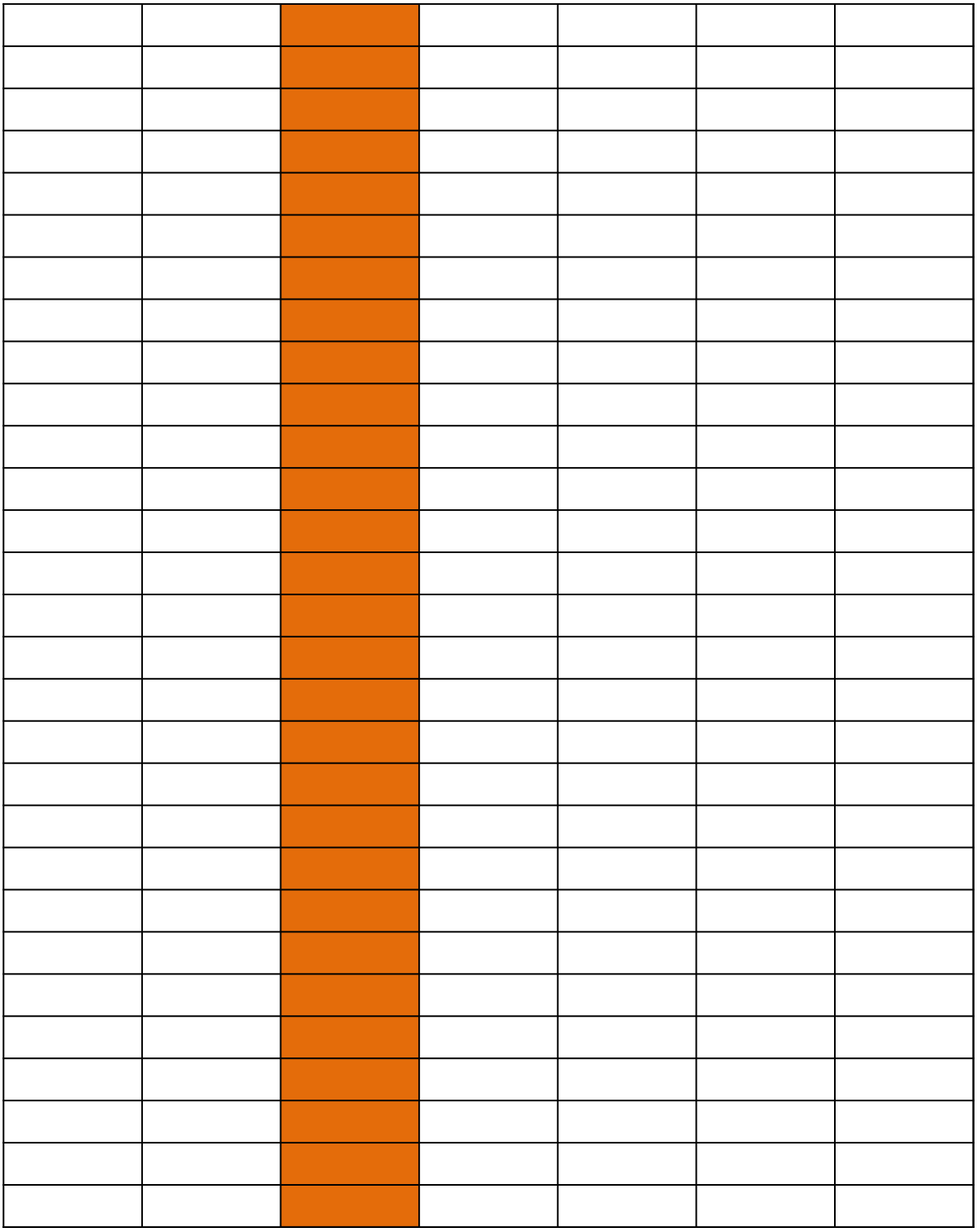
| 10 | | | | | | |
|---|---|---|---|---|---|---|
| Left | Headway | Average | End of Green | | Mid | Headway |
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| 8 | | | | | 6 | |
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| 0 | 0 | | | TOTAL | 0 | 0 |
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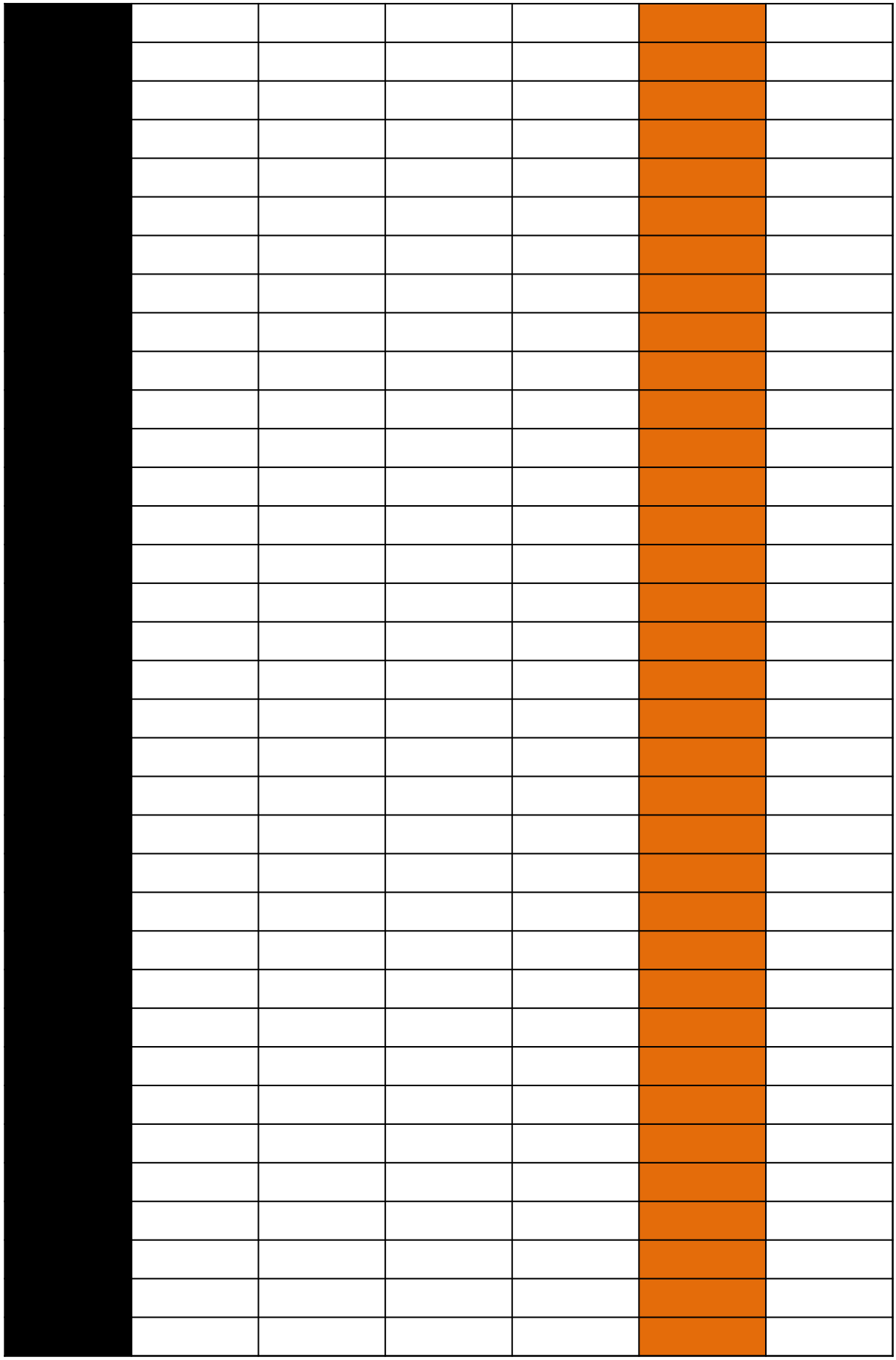
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|---|---|---|---|---|---|---|
| Average | End of Green | | Left | Headway | Average | End of Green |
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| | | | 2 | | | |
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| | | TT | | | | |
| | | TOTAL | 0 | 0 | | |
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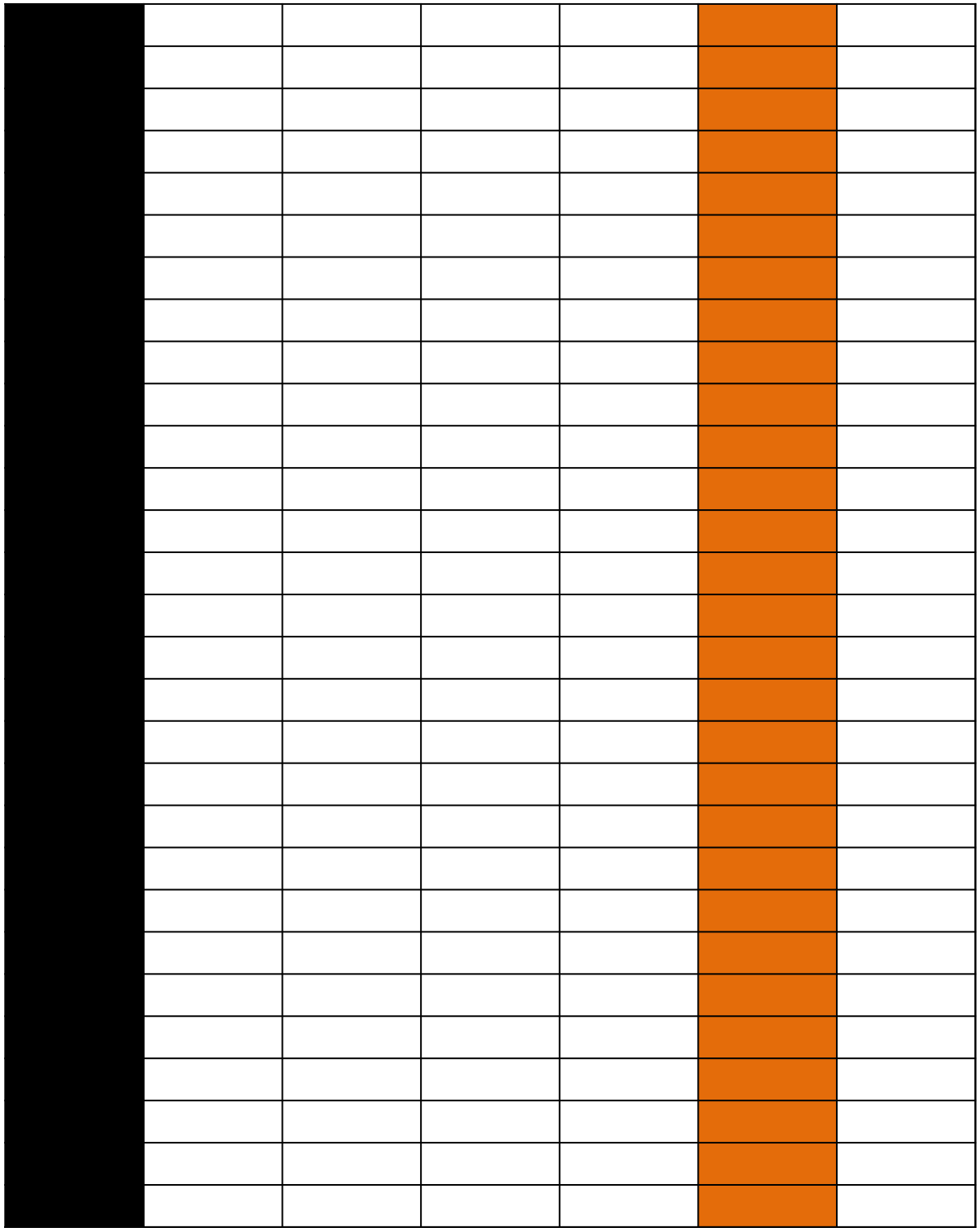




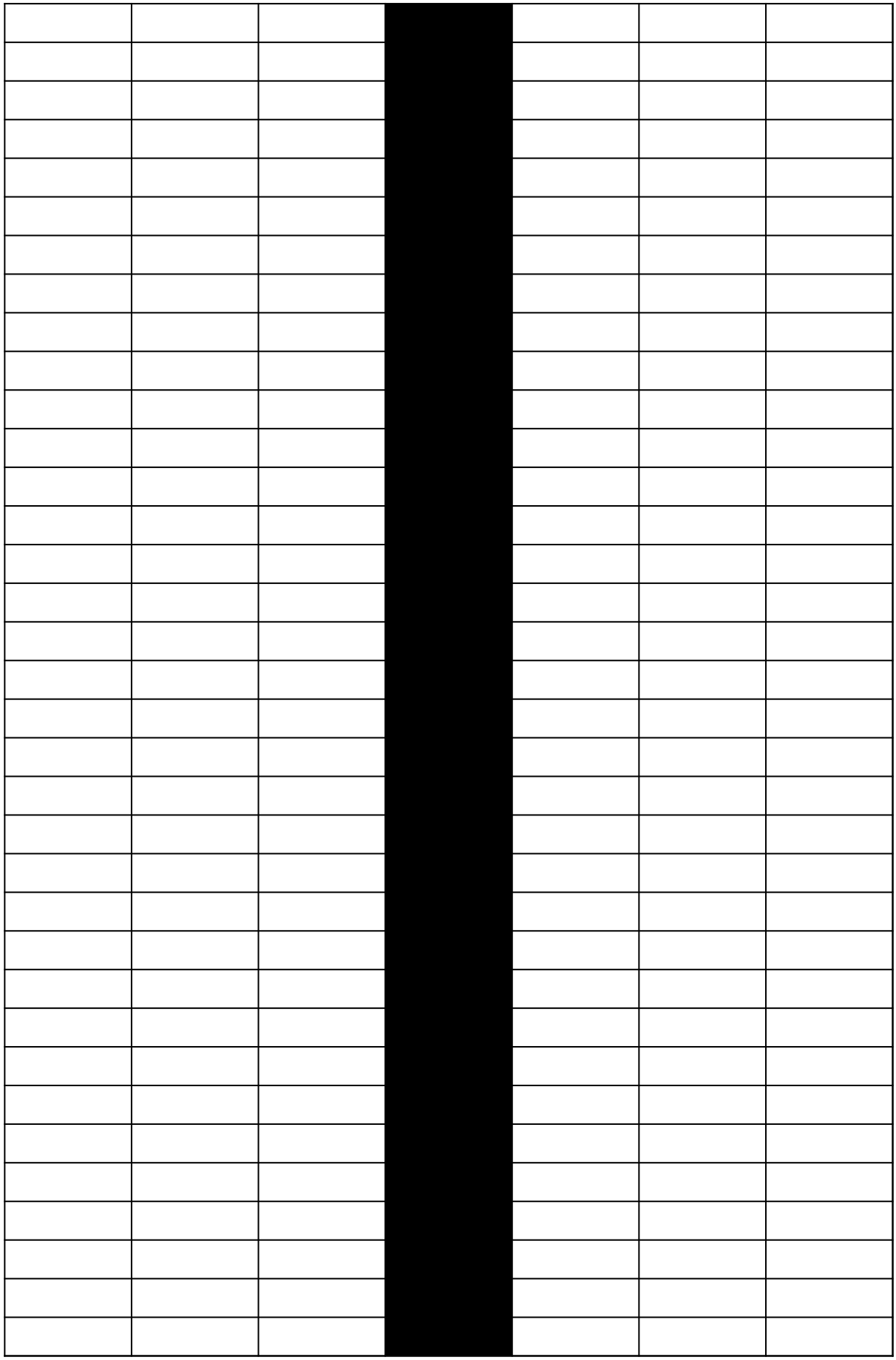
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| | | | | | | 12 |
| | Mid | Headway | Average | End of Green | | Left |
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| | 1 | | | | | 1 |
| | 3 | | | | | 3 |
| | 6 | | | | | 6 |
| | 8 | | | | | 8 |
| | 10 | | | | | 10 |
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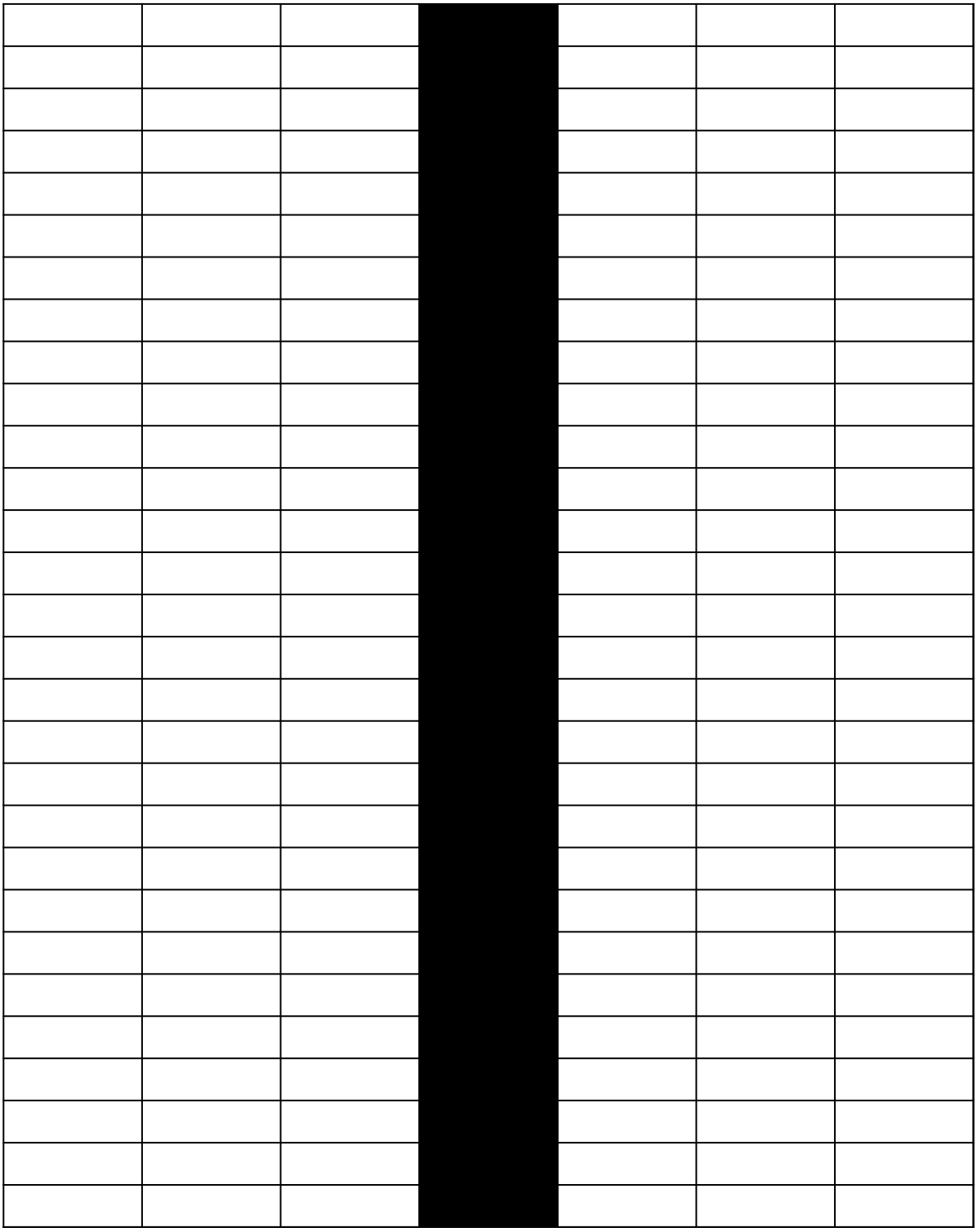
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| C | | | | | C | |
| MB | | | | | MB | |
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| TT | | | | | TT | |
| TOTAL | 0 | 0 | | | TOTAL | 0 |
| | | 0 | | | | |
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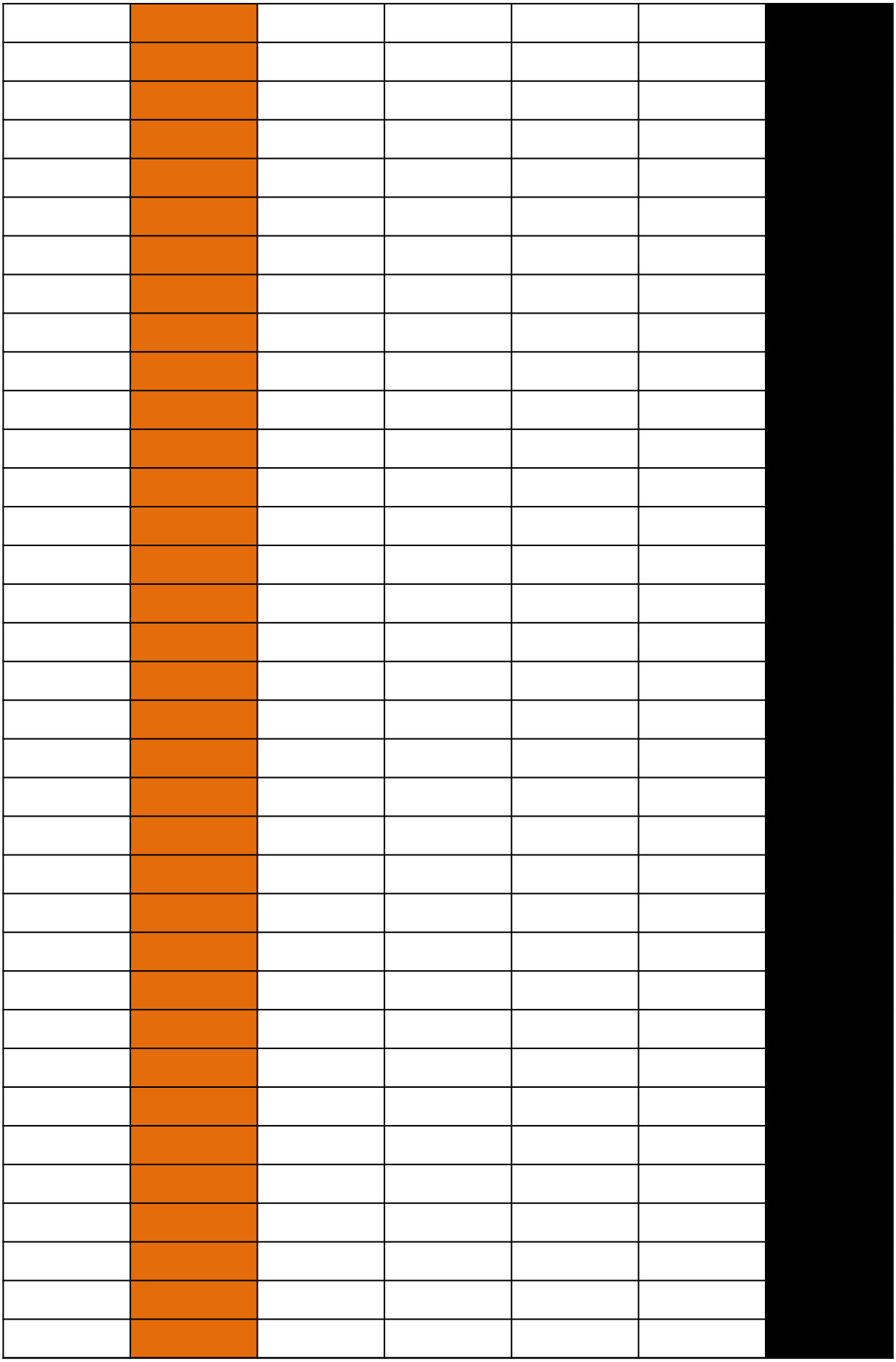


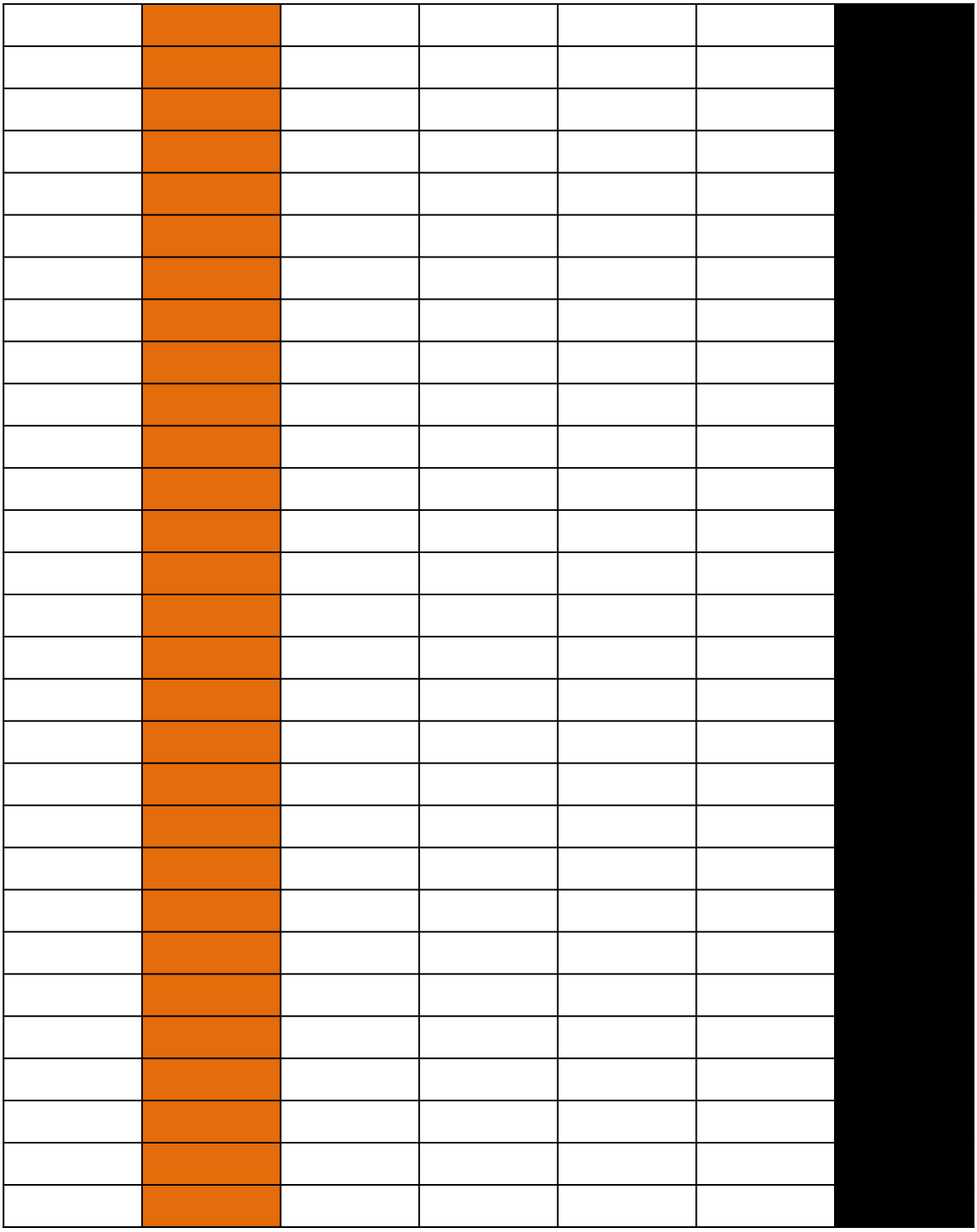
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| Headway | Average | End of Green | | Mid | Headway | Average |
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| 0 | | | | | 0 | |
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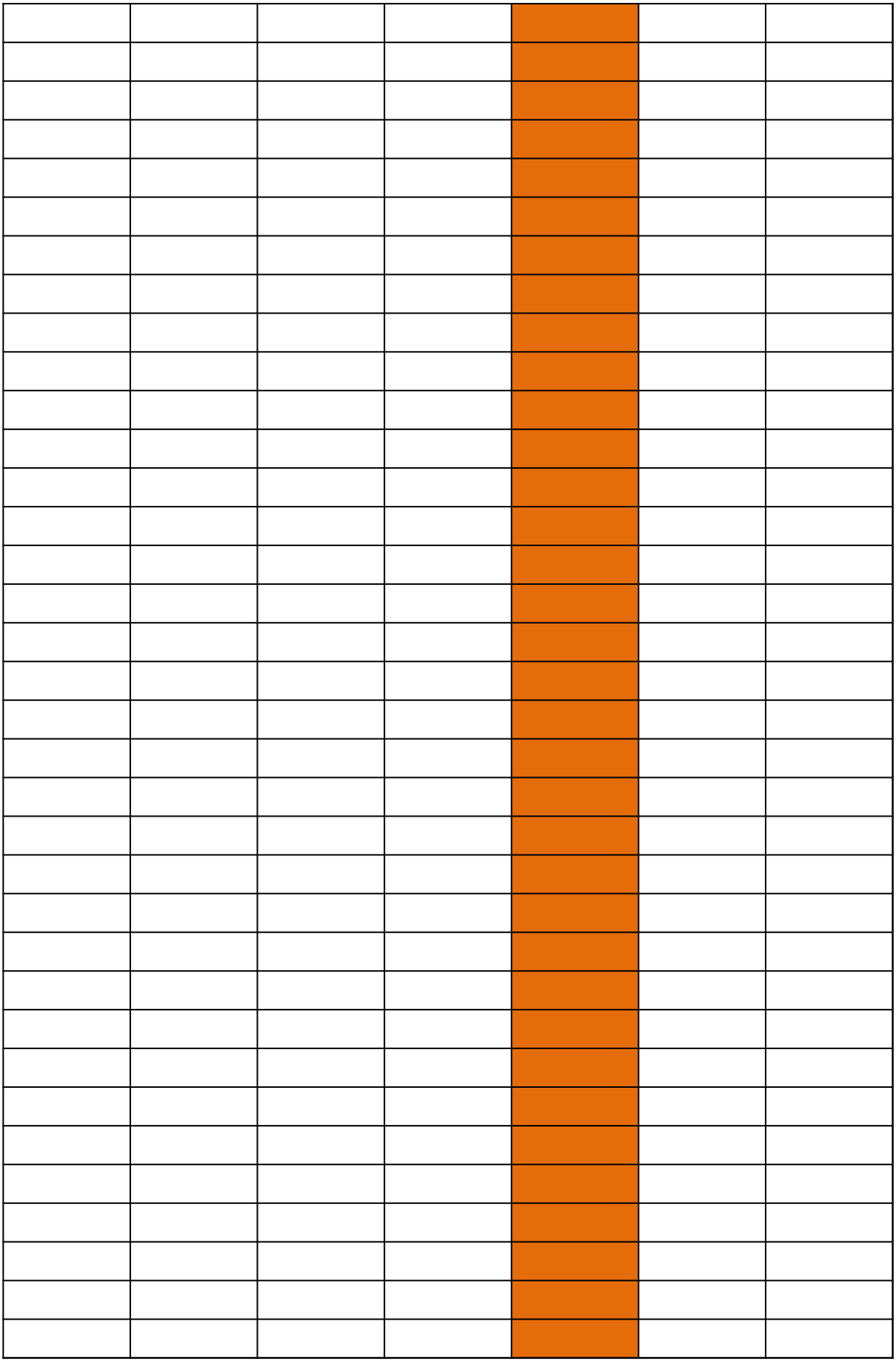


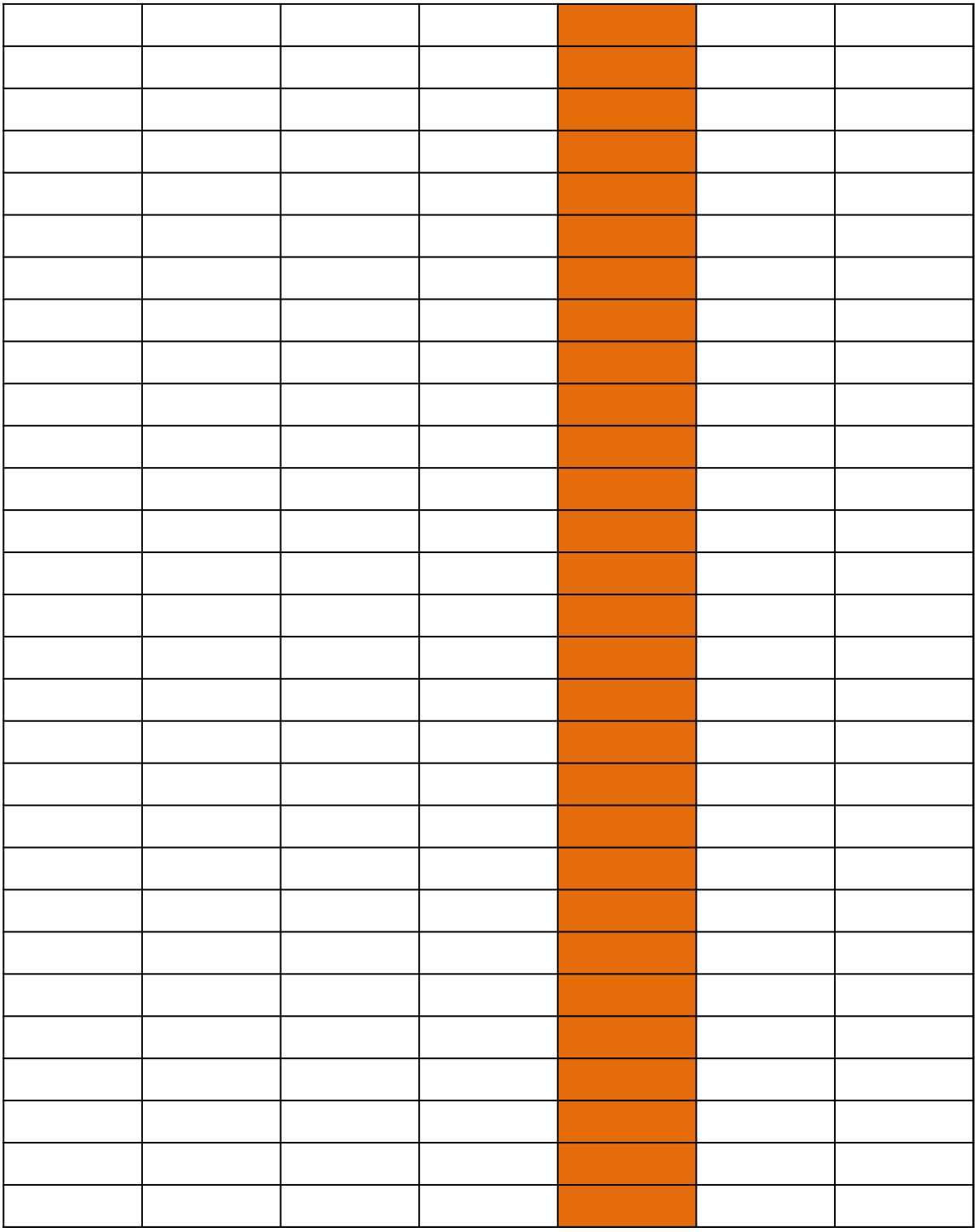
| | | 13 | | | | |
|---|---|---|---|---|---|---|
| End of Green | | Left | Headway | Average | End of Green | |
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| | | 2 | | | | |
| | | 5 | | | | |
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| | T | | | | | T |
| | TT | | | | | TT |
| | TOTAL | 0 | 0 | | | TOTAL |
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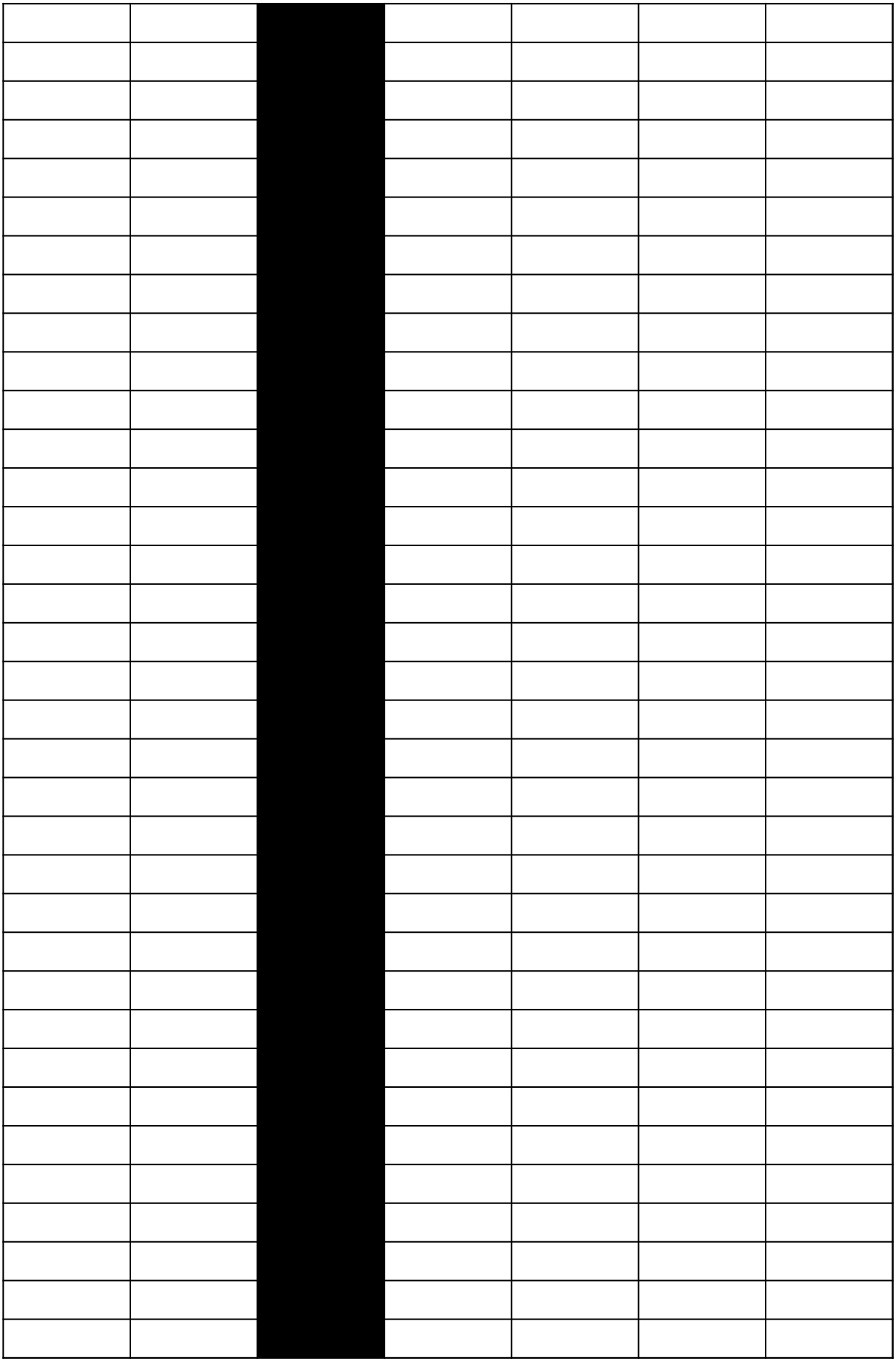


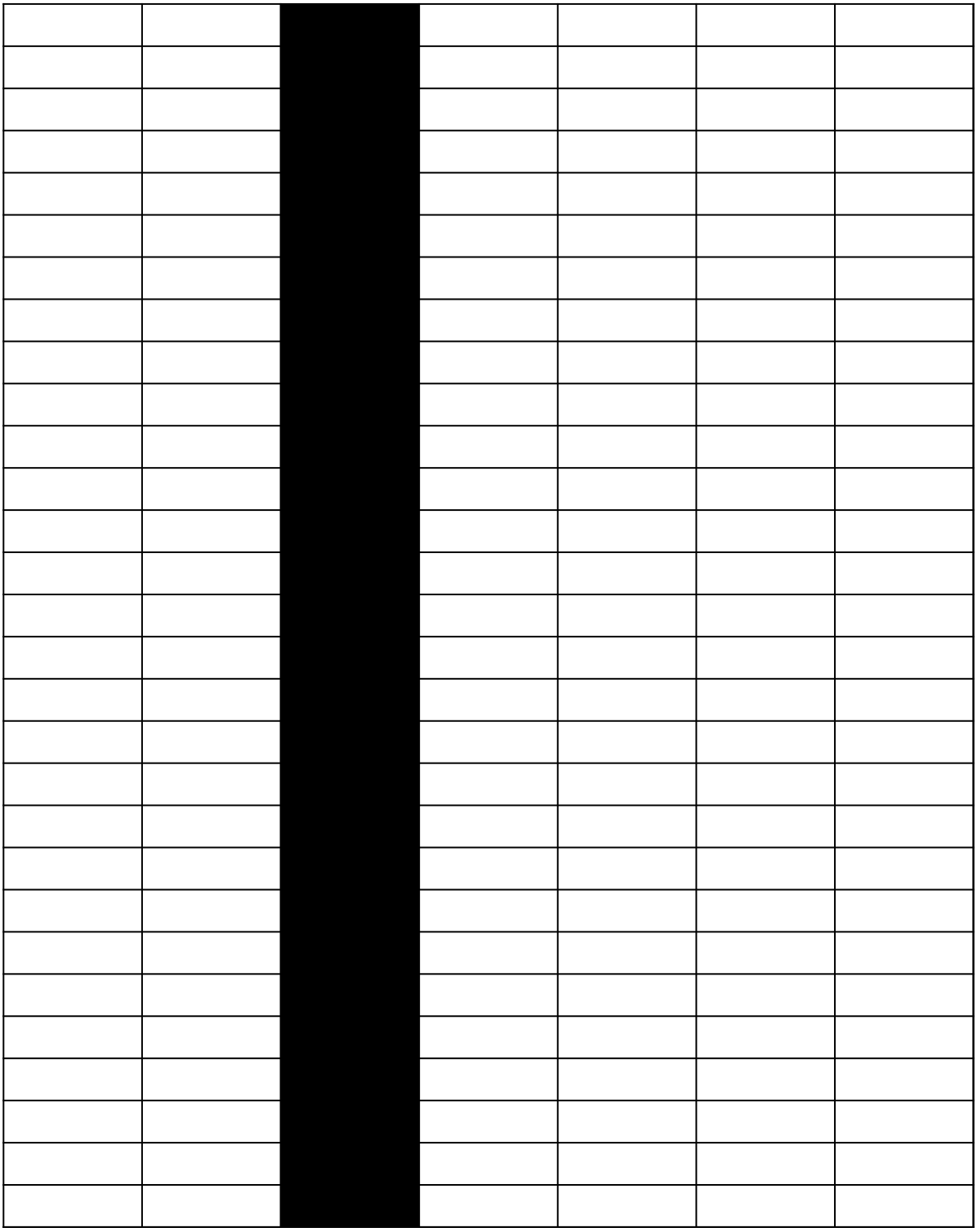
| | | | | | 14 | |
|---|---|---|---|---|---|---|
| Mid | Headway | Average | End of Green | | Left | Headway |
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| 1 | | | | | 2 | |
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| 8 | | | | | 11 | |
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| | 0 | | | | | 0 |
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| Average | End of Green | | Mid | Headway | Average | End of Green |
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| | | TOTAL | 0 | 0 | | |
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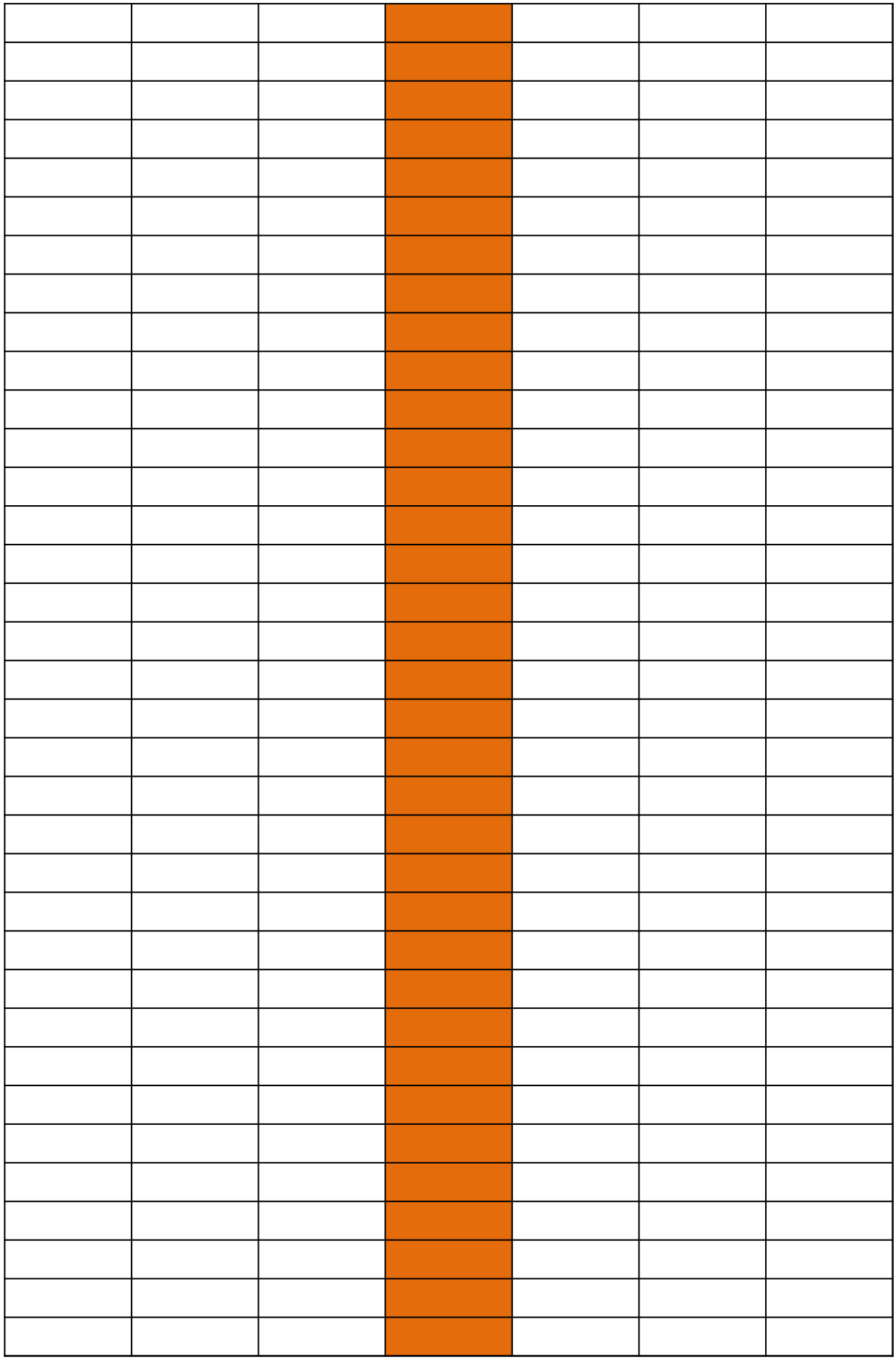


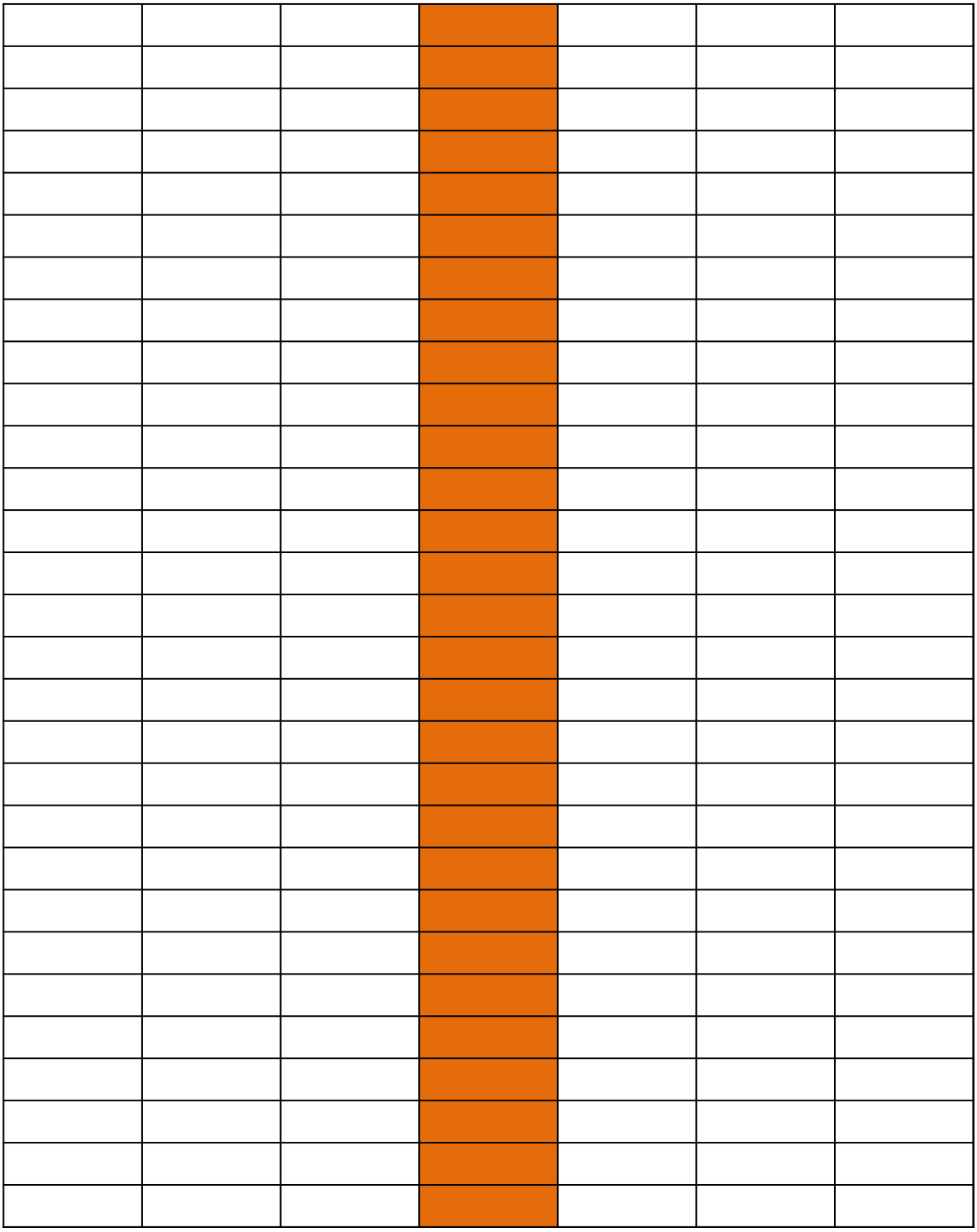


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| | 15 | | | | | |
| | Left | Headway | Average | End of Green | | Mid |
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| B | | | | | B | |
| T | | | | | T | |
| TT | | | | | TT | |
| TOTAL | 0 | 0 | | | TOTAL | 0 |
| | | 0 | | | | |
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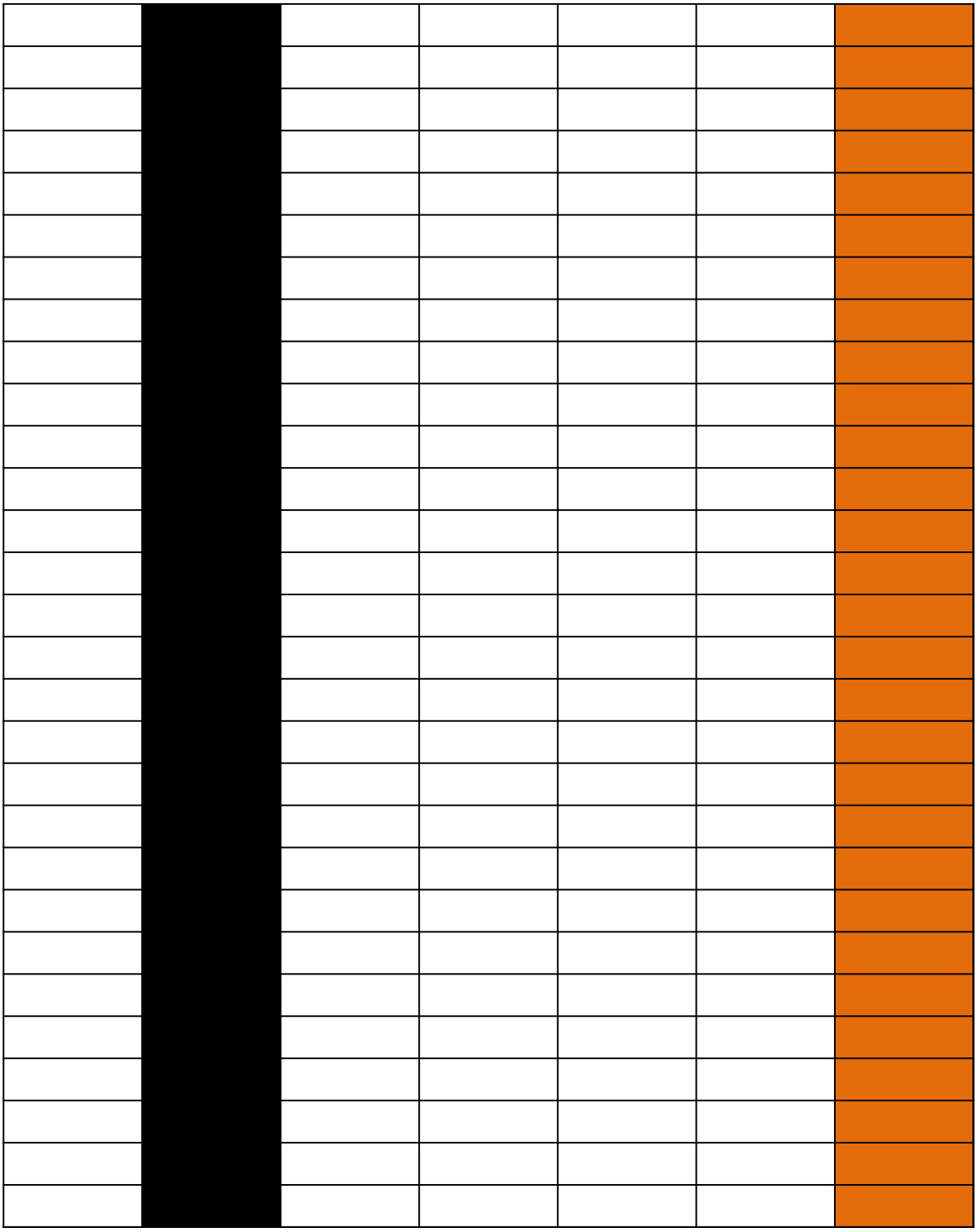
| | | | | 16 | | |
|---|---|---|---|---|---|---|
| Headway | Average | End of Green | | Left | Headway | Average |
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| | | | | 11 | | |
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| 0 | | | | | 0 | |
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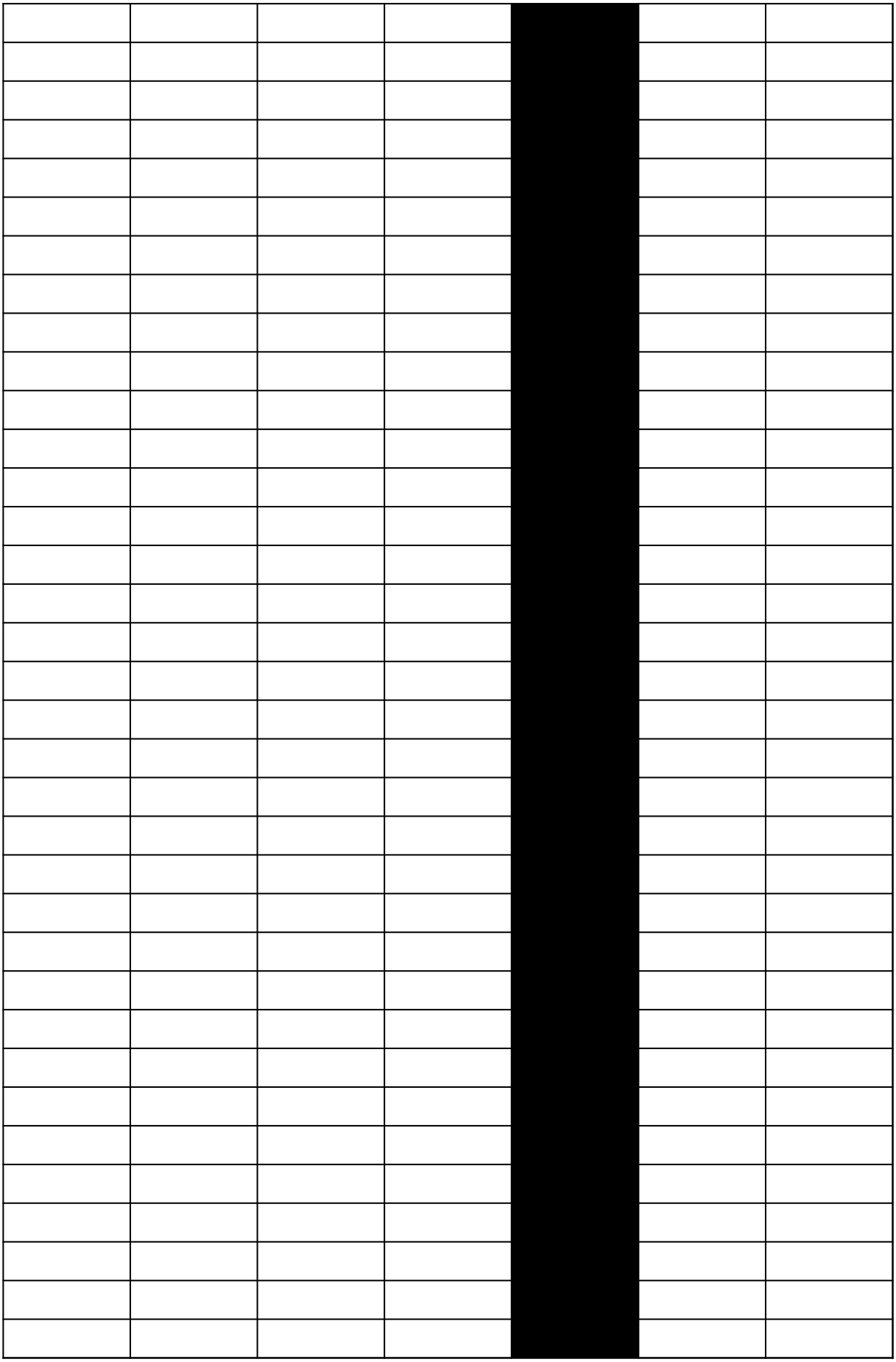


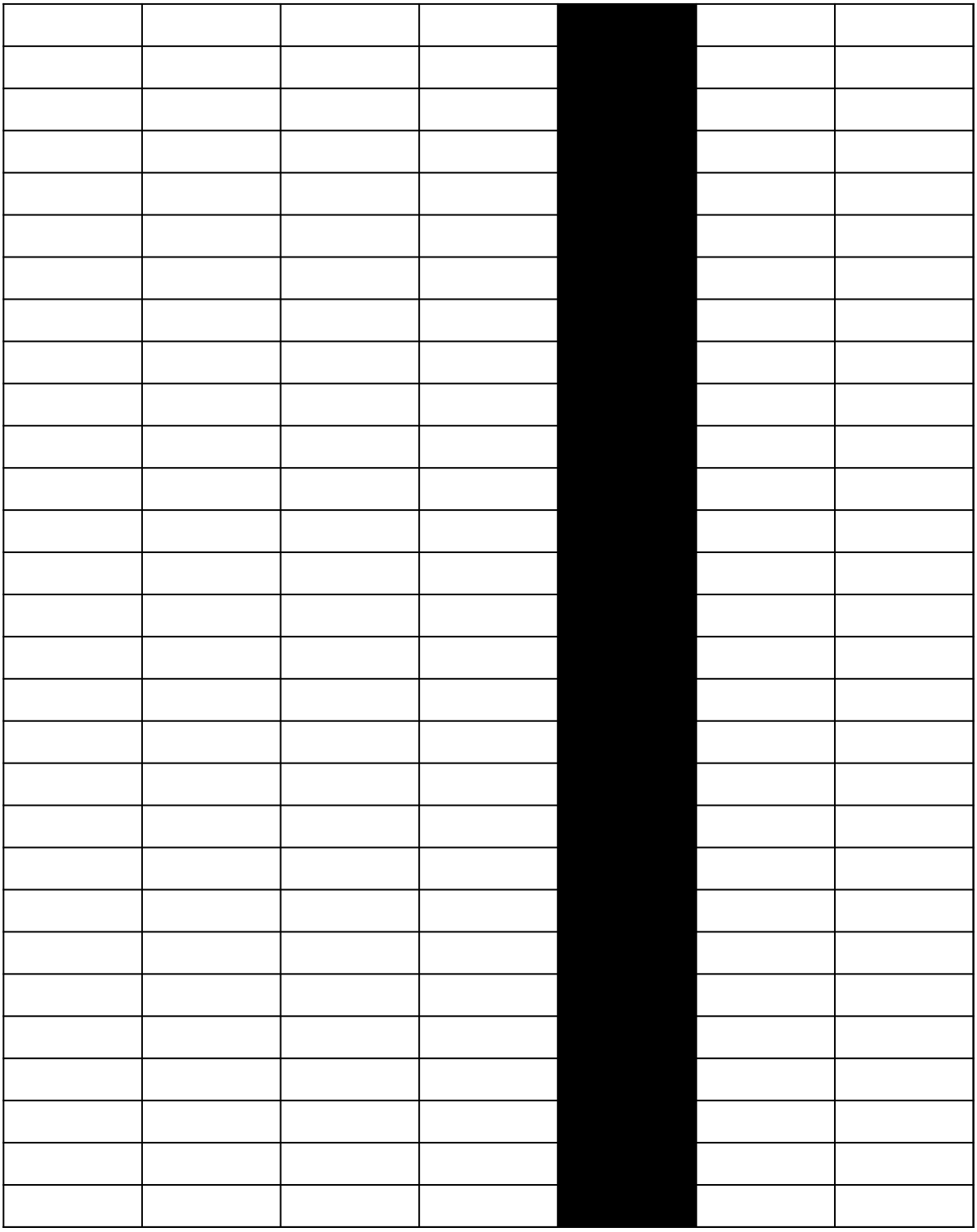
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|---|---|---|---|---|---|---|
| End of Green | | Mid | Headway | Average | End of Green | |
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| | | 3 | | | | |
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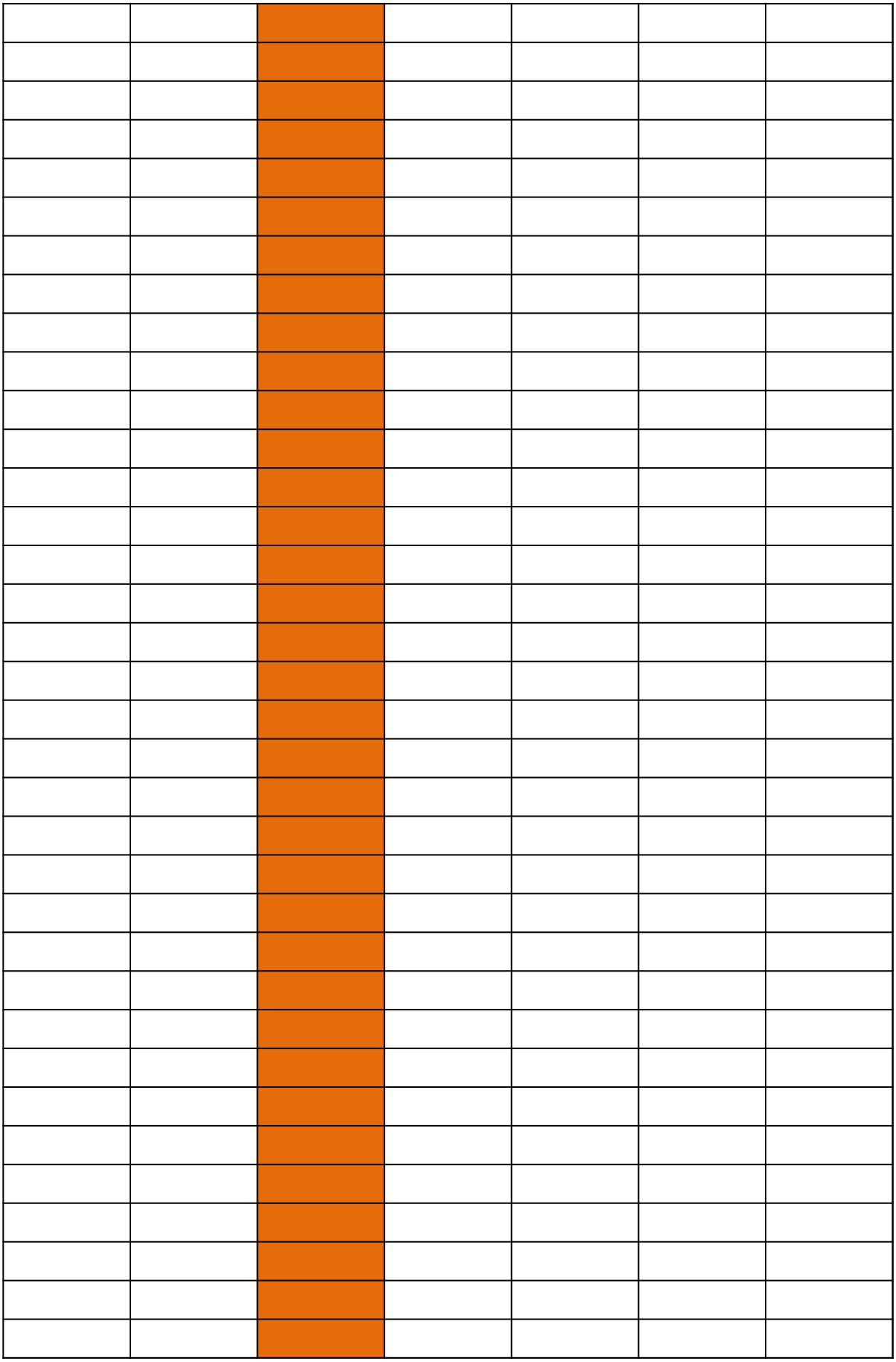


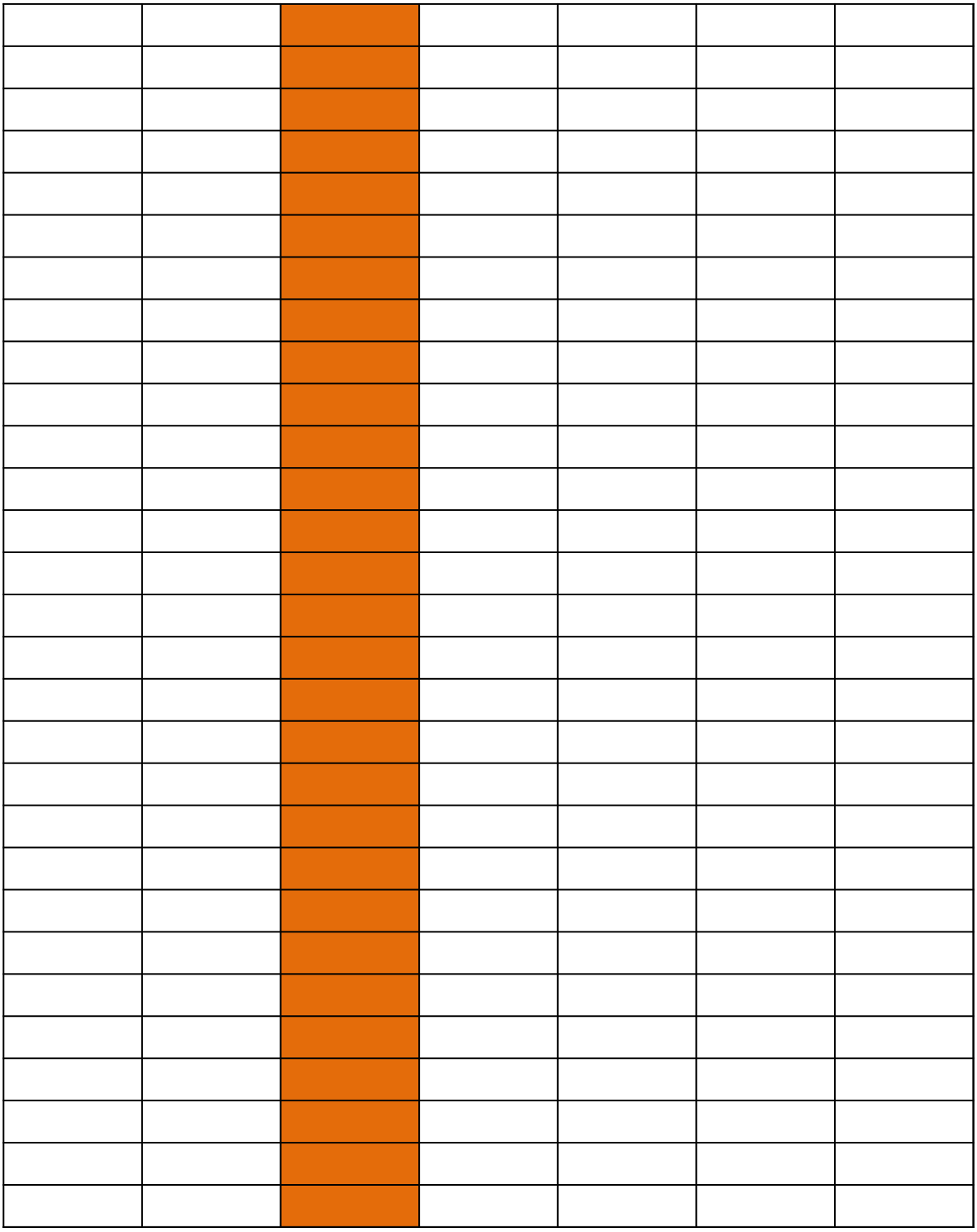
| 17 | | | | | | |
|---|---|---|---|---|---|---|
| Left | Headway | Average | End of Green | | Mid | Headway |
| | | | | | | |
| 2 | | | | | 2 | |
| 5 | | | | | 4 | |
| 8 | | | | | 7 | |
| 11 | | | | | 8 | |
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| 15 | | | | | 12 | |
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| 0 | 0 | | | TOTAL | 0 | 0 |
| | 0 | | | | | 0 |
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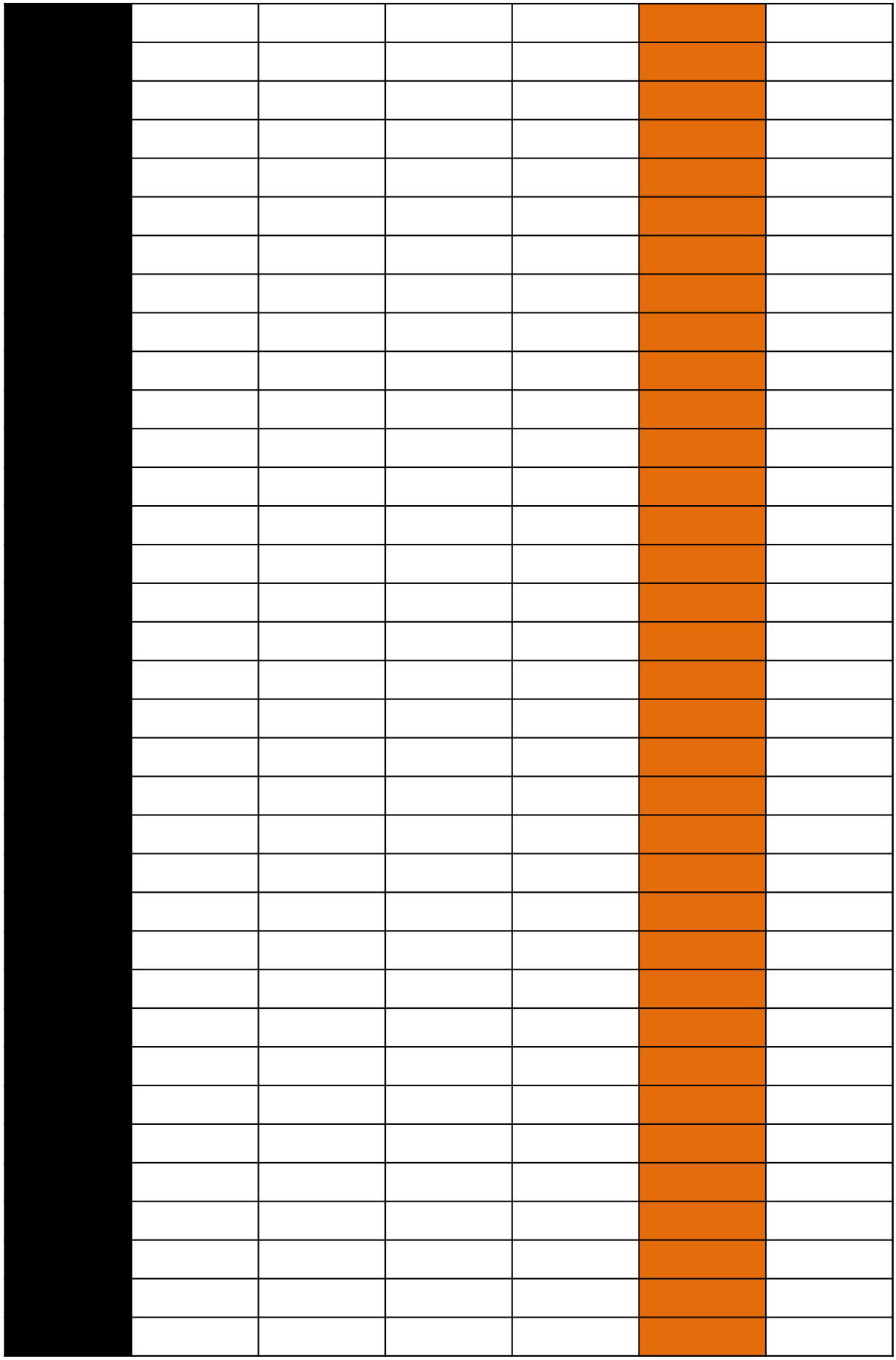
| | | | 18 | | | |
|---|---|---|---|---|---|---|
| Average | End of Green | | Left | Headway | Average | End of Green |
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| | | | 5 | | | |
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| | | TOTAL | 0 | 0 | | |
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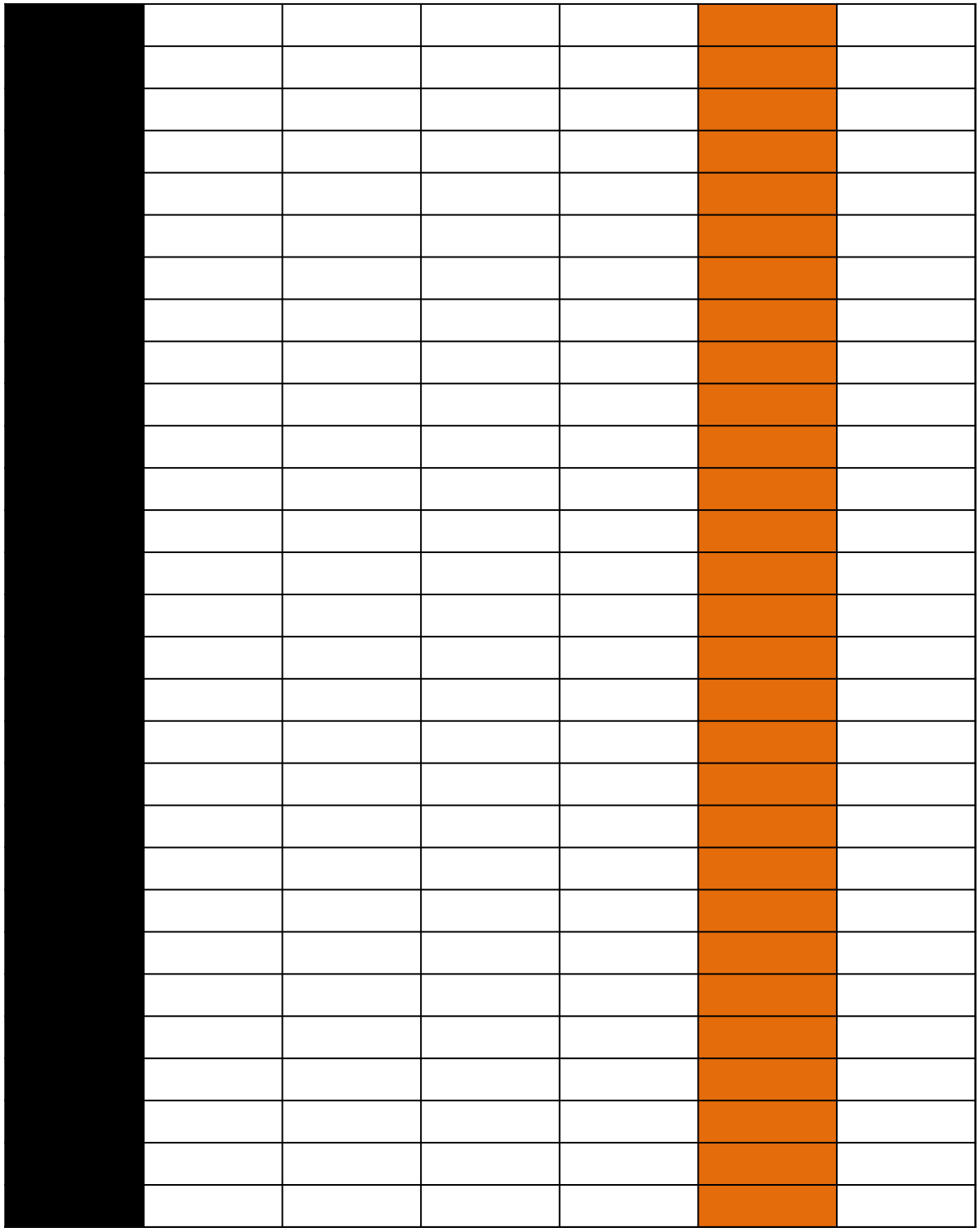




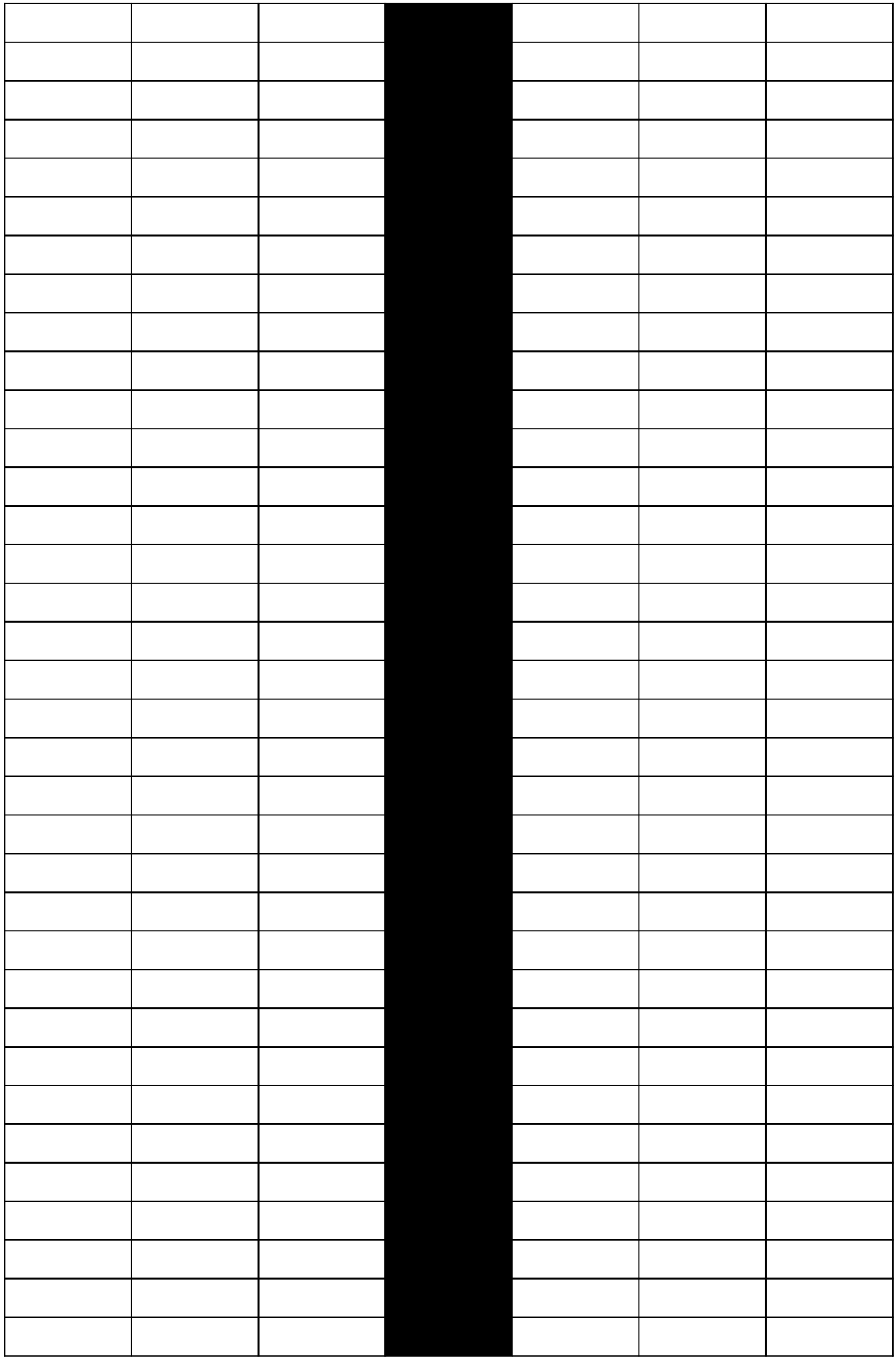
| | | | | | | 19 |
|---|---|---|---|---|---|---|
| | Mid | Headway | Average | End of Green | | Left |
| | | | | | | |
| | 1 | | | | | 1 |
| | 4 | | | | | 3 |
| | 6 | | | | | 6 |
| | 8 | | | | | 8 |
| | 10 | | | | | 10 |
| | 13 | | | | | 13 |
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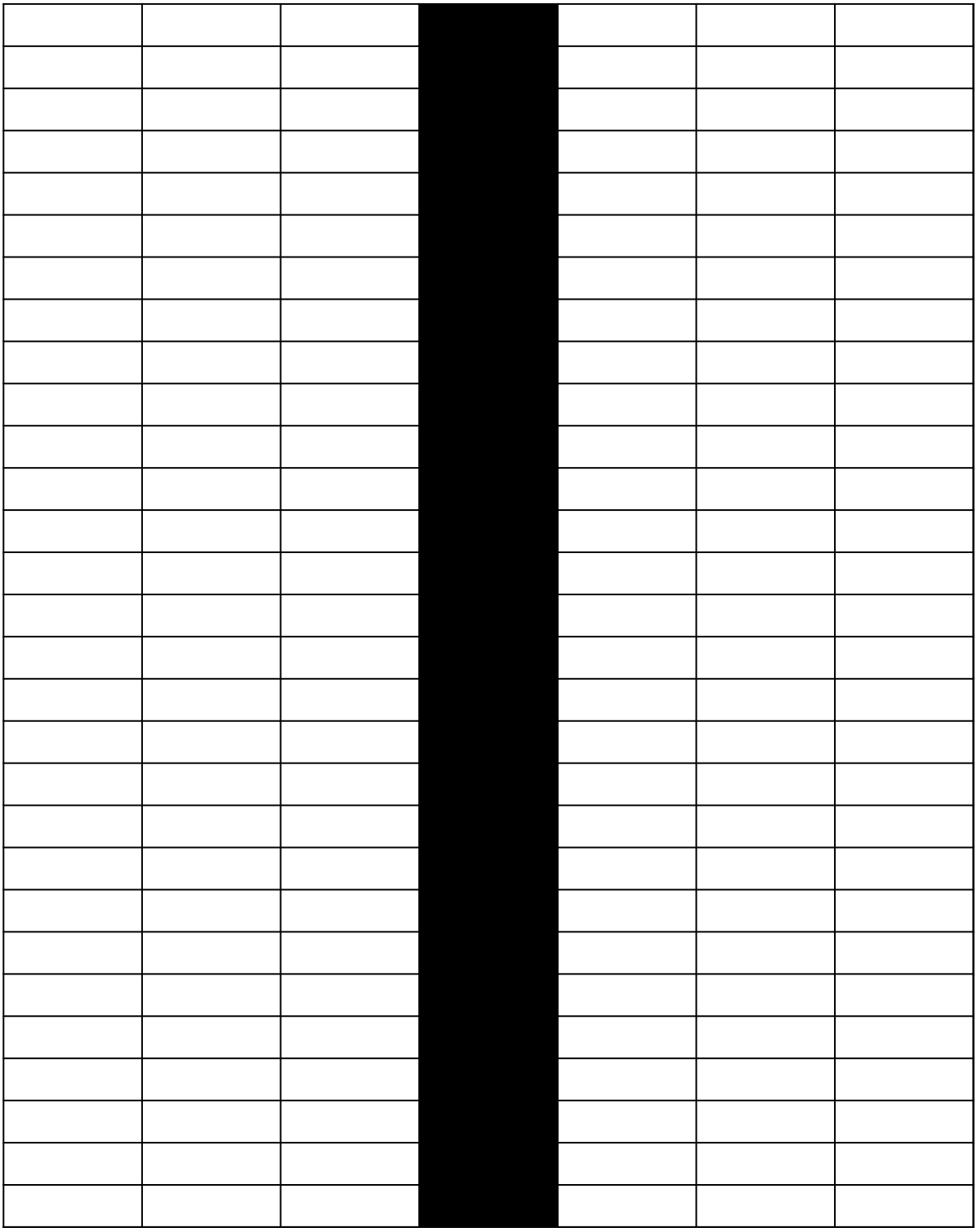
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| C | | | | | C | |
| MB | | | | | MB | |
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| TOTAL | 0 | 0 | | | TOTAL | 0 |
| | | 0 | | | | |
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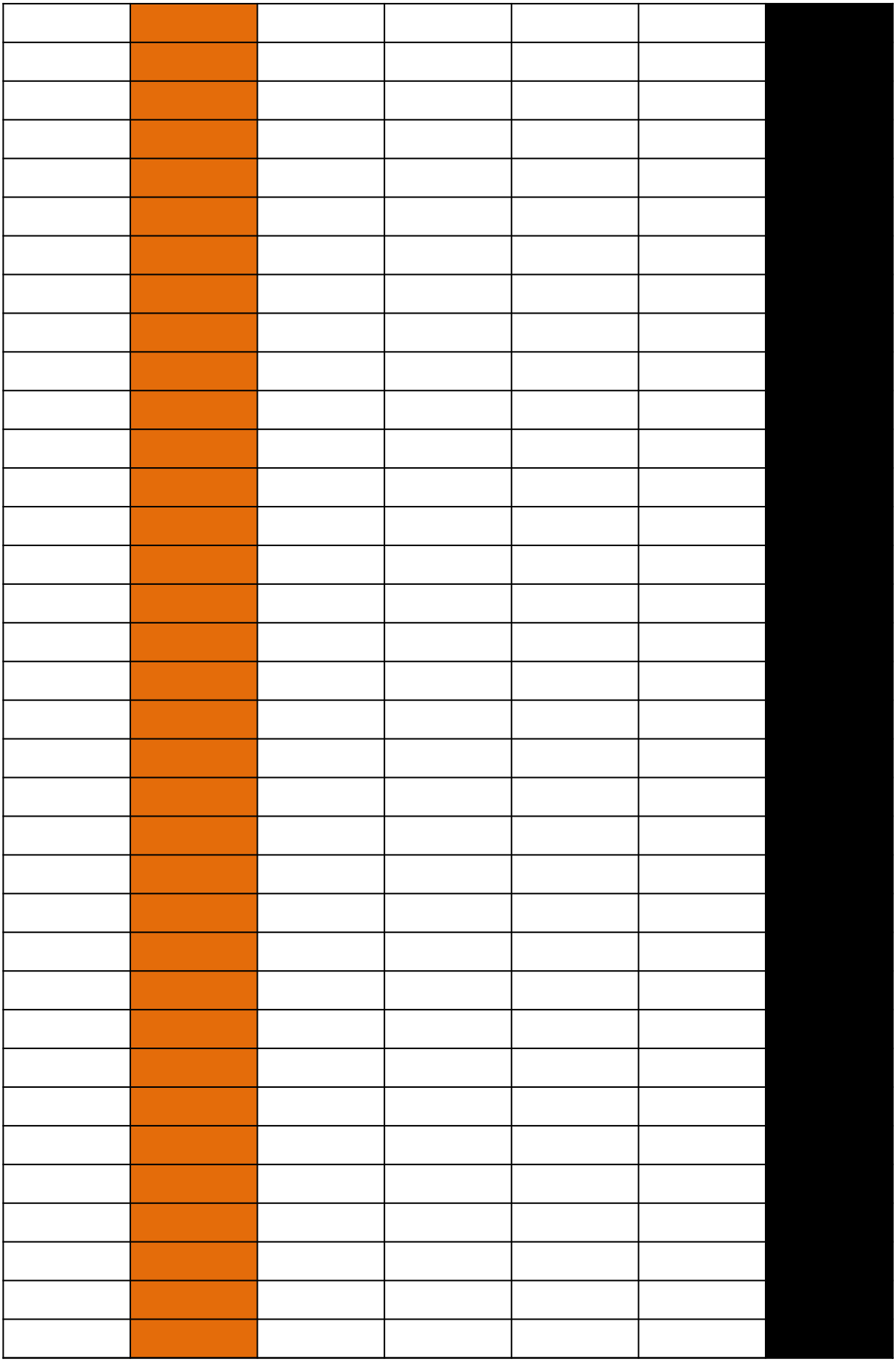
| | | | | | | |
|---|---|---|---|---|---|---|
| Headway | Average | End of Green | | Mid | Headway | Average |
| | | | | | | |
| | | | | 1 | | |
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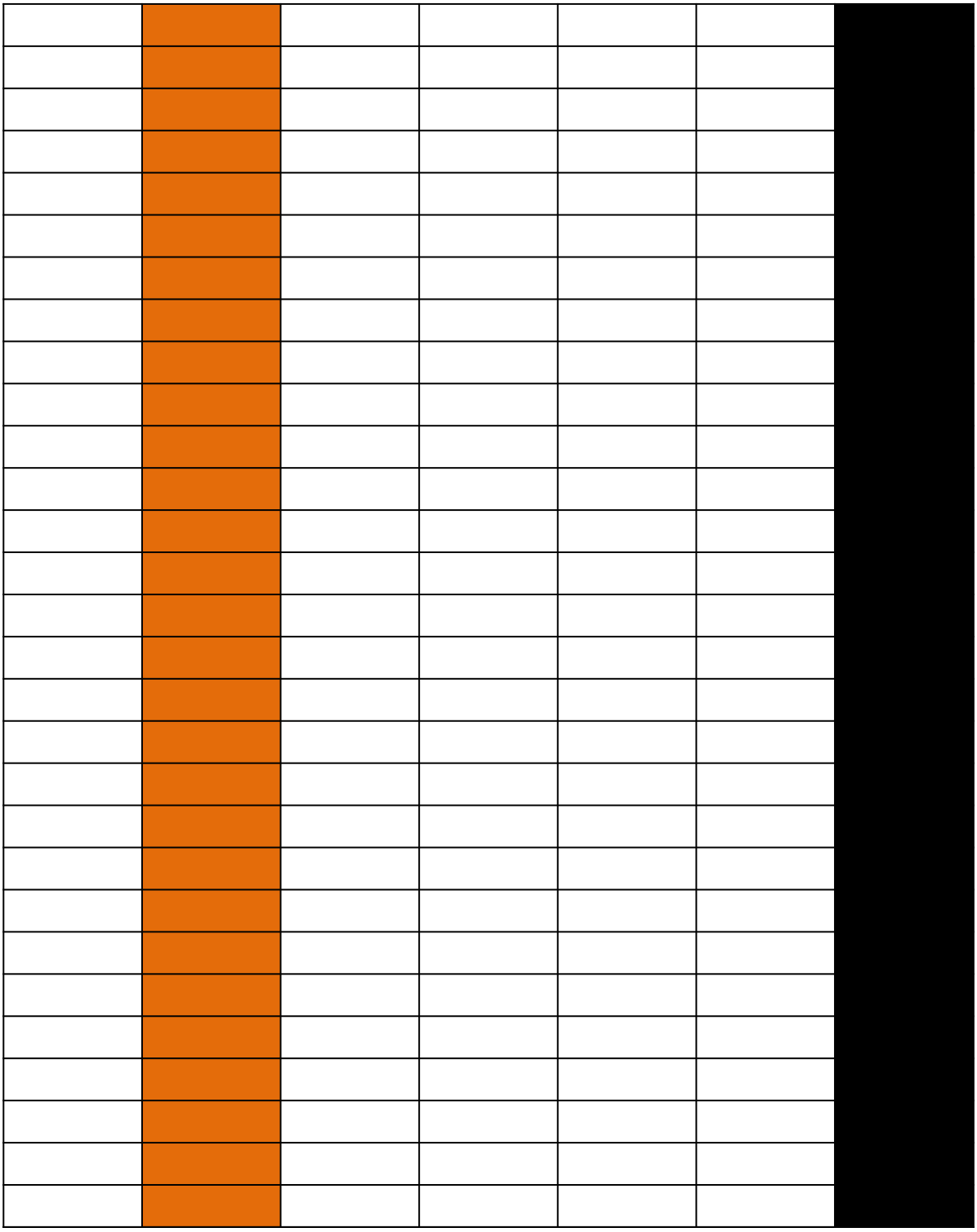




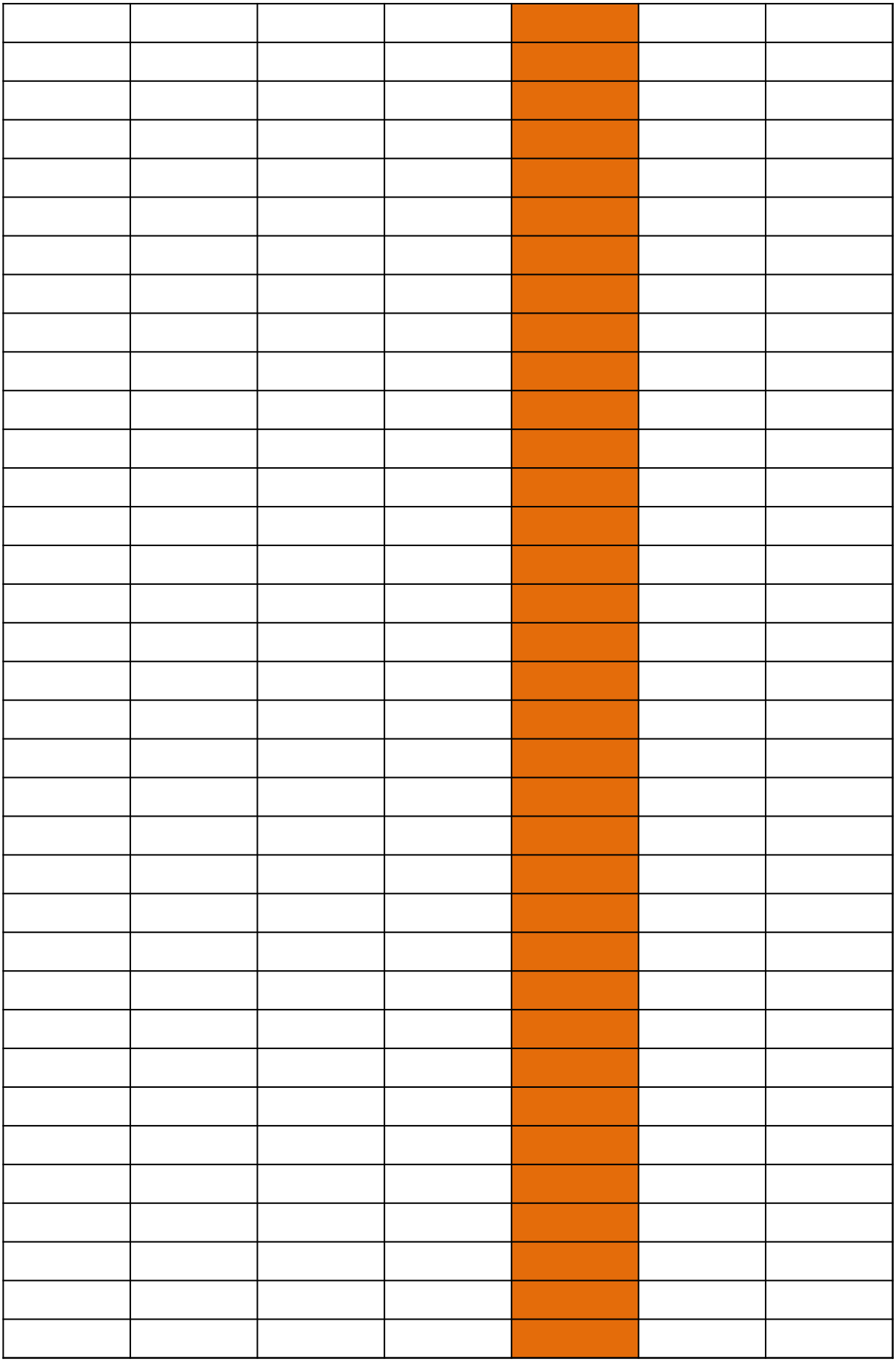
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| End of Green | | Left | Headway | Average | End of Green | |
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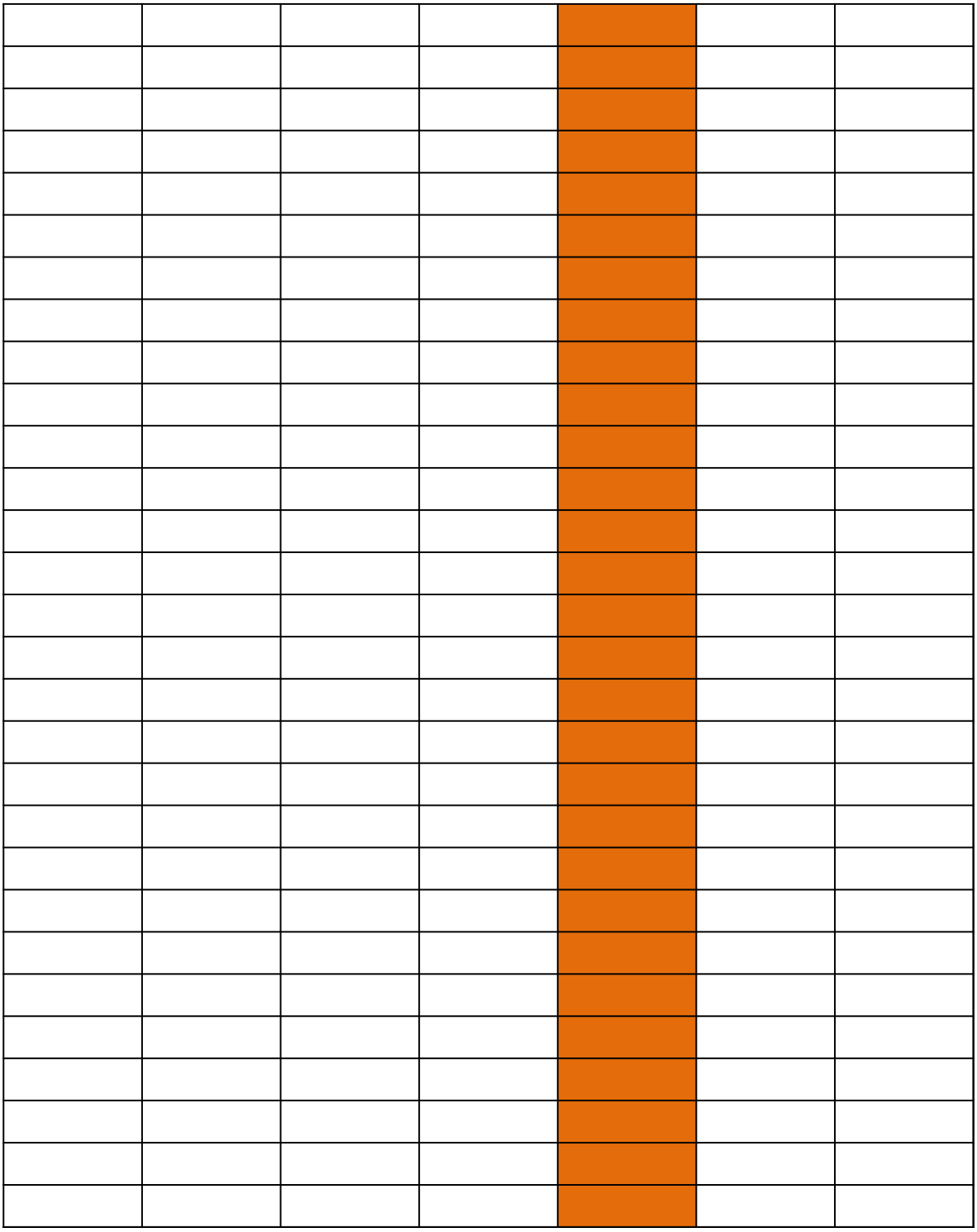
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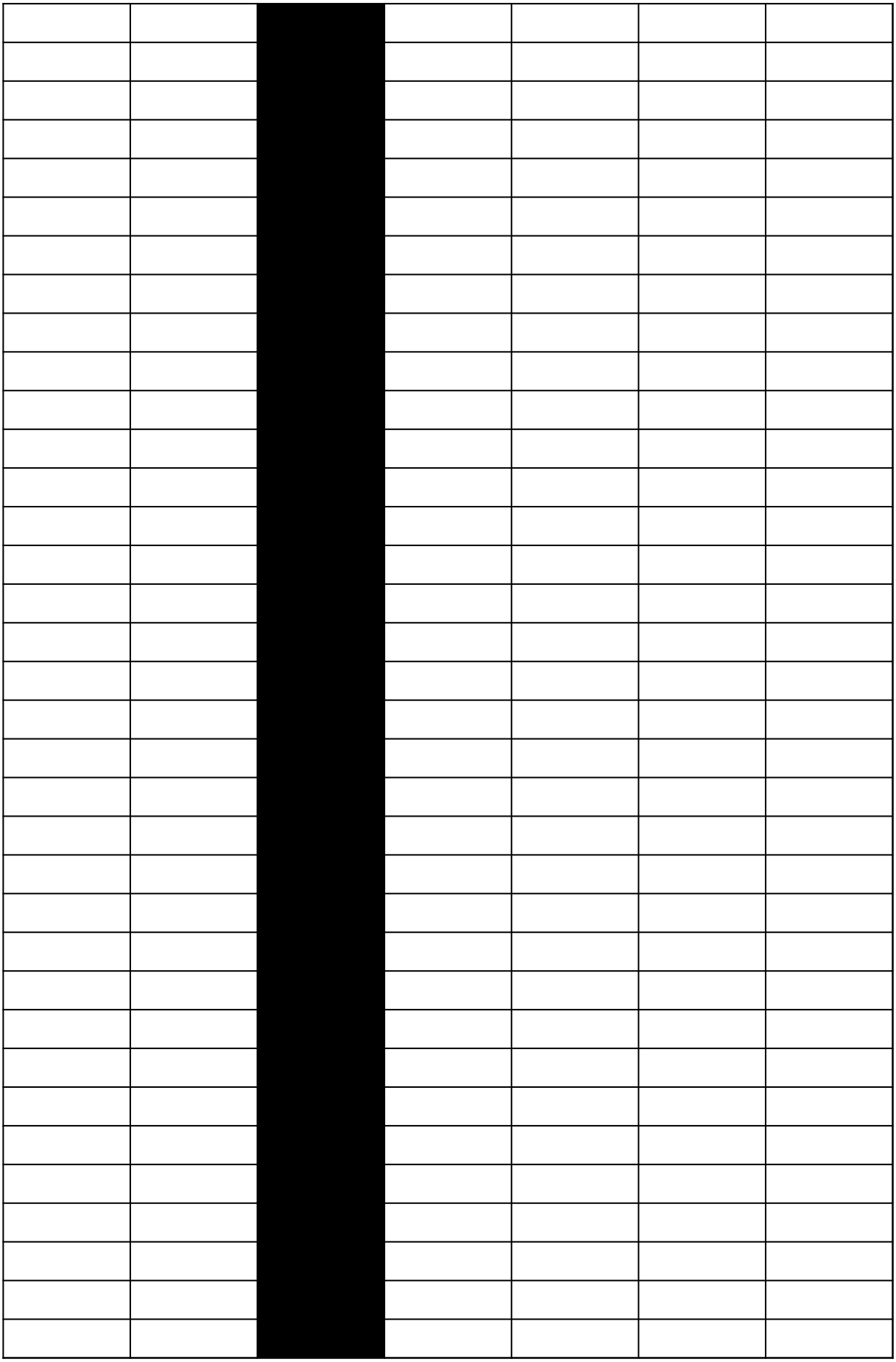


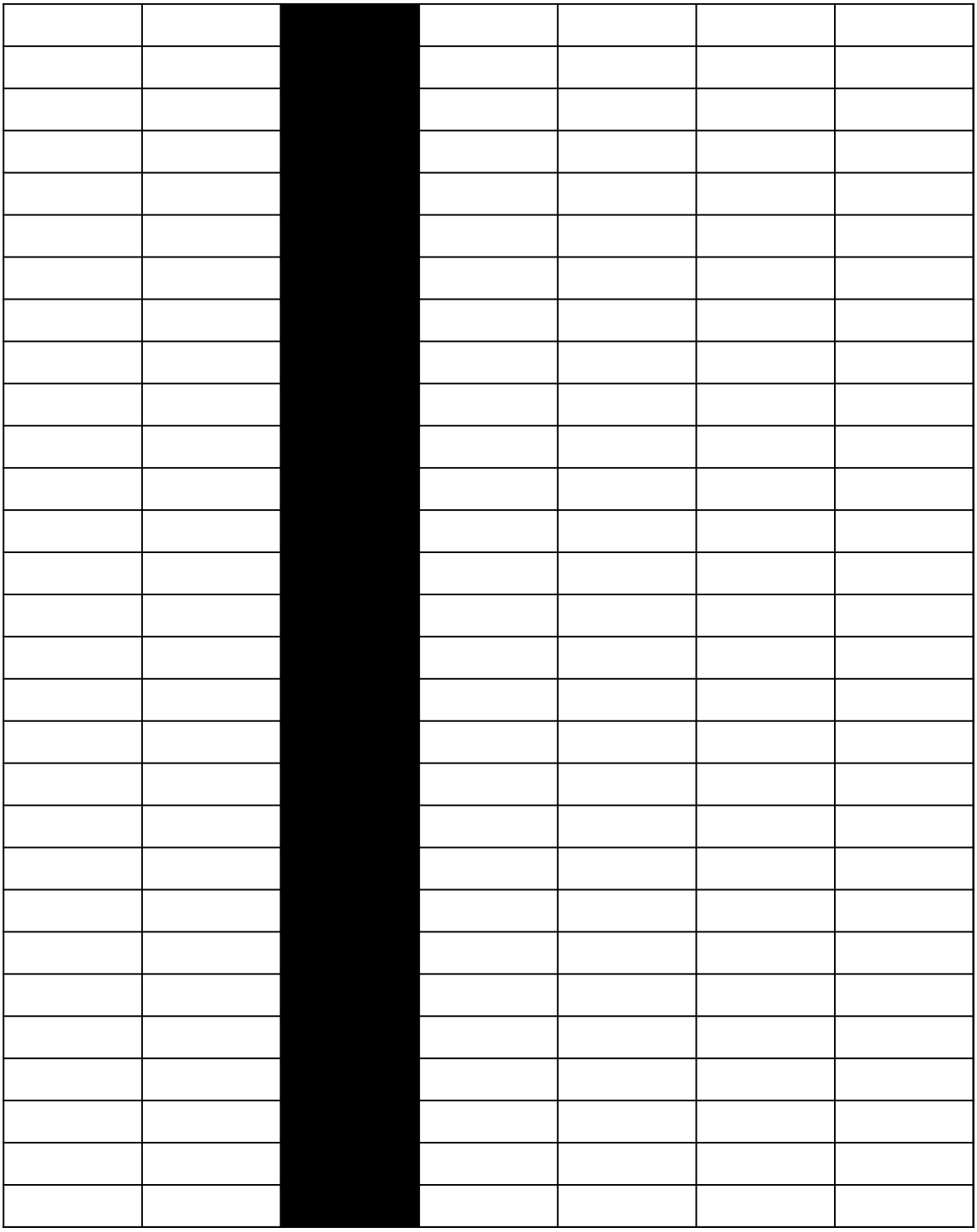
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| Mid | Headway | Average | End of Green | | Left | Headway |
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| Average | End of Green | | Mid | Headway | Average | End of Green |
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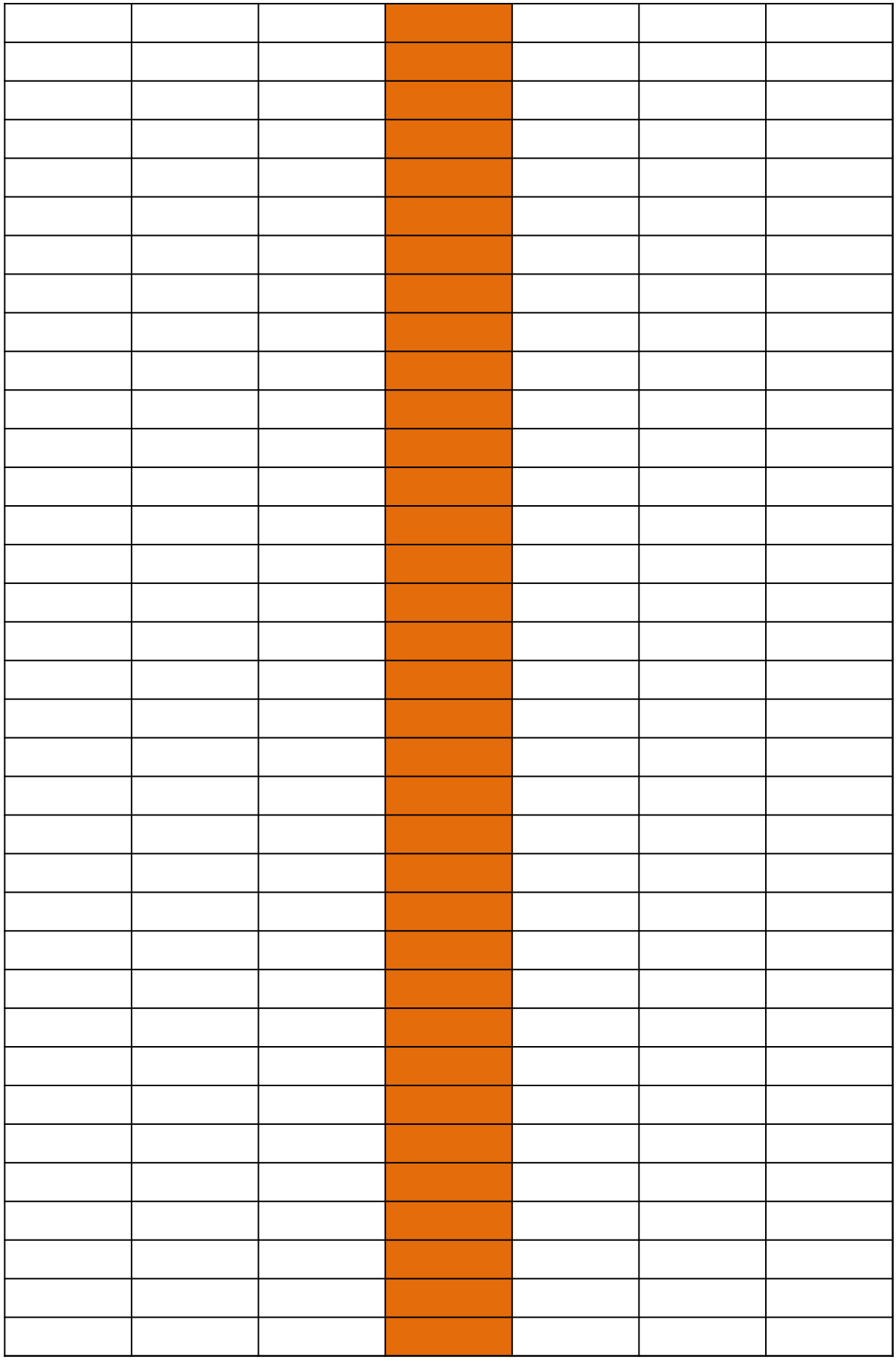


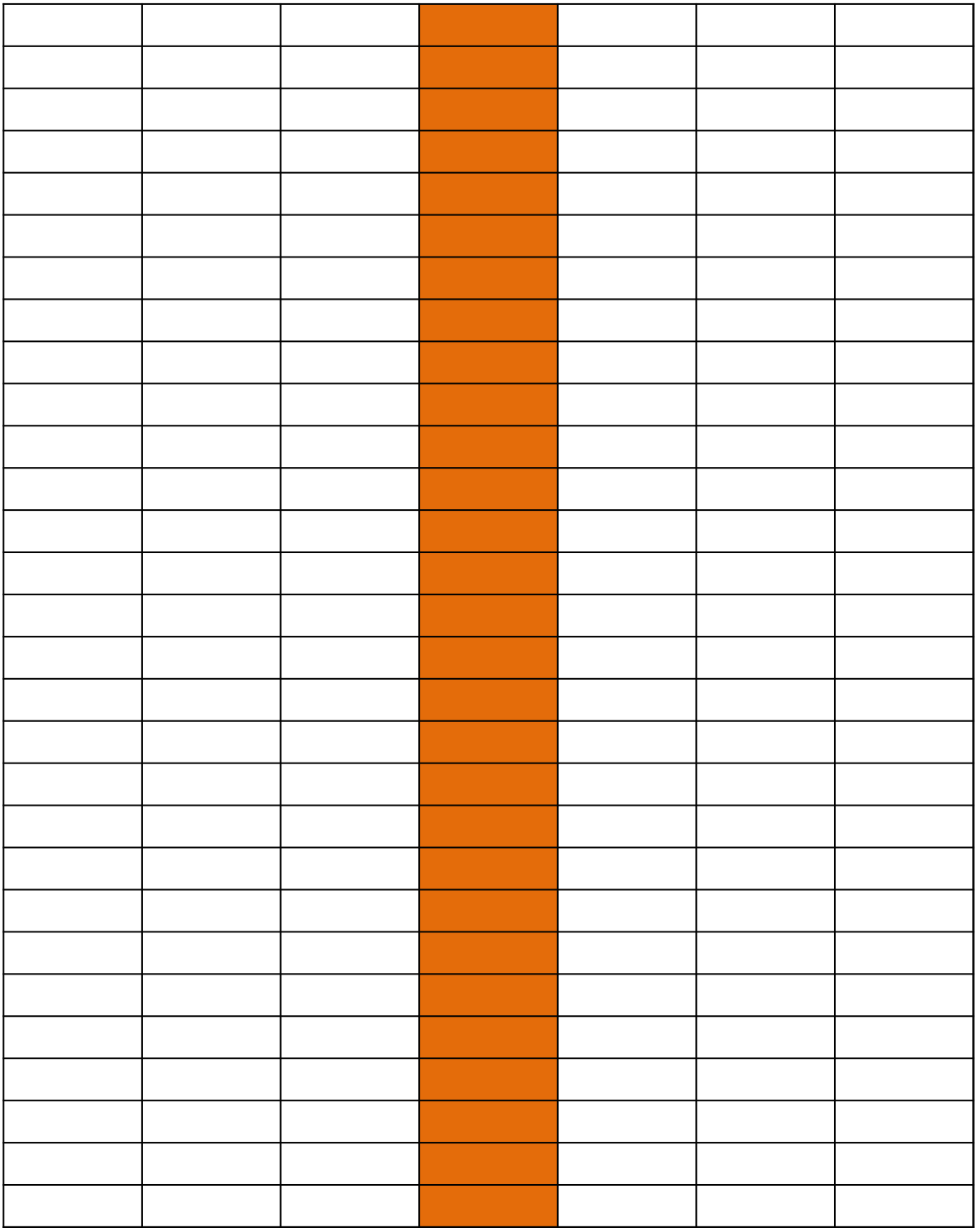


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| | Left | Headway | Average | End of Green | | Mid |
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| MB | | | | | MB | |
| B | | | | | B | |
| T | | | | | T | |
| TT | | | | | TT | |
| TOTAL | 0 | 0 | | | TOTAL | 0 |
| | | 0 | | | | |
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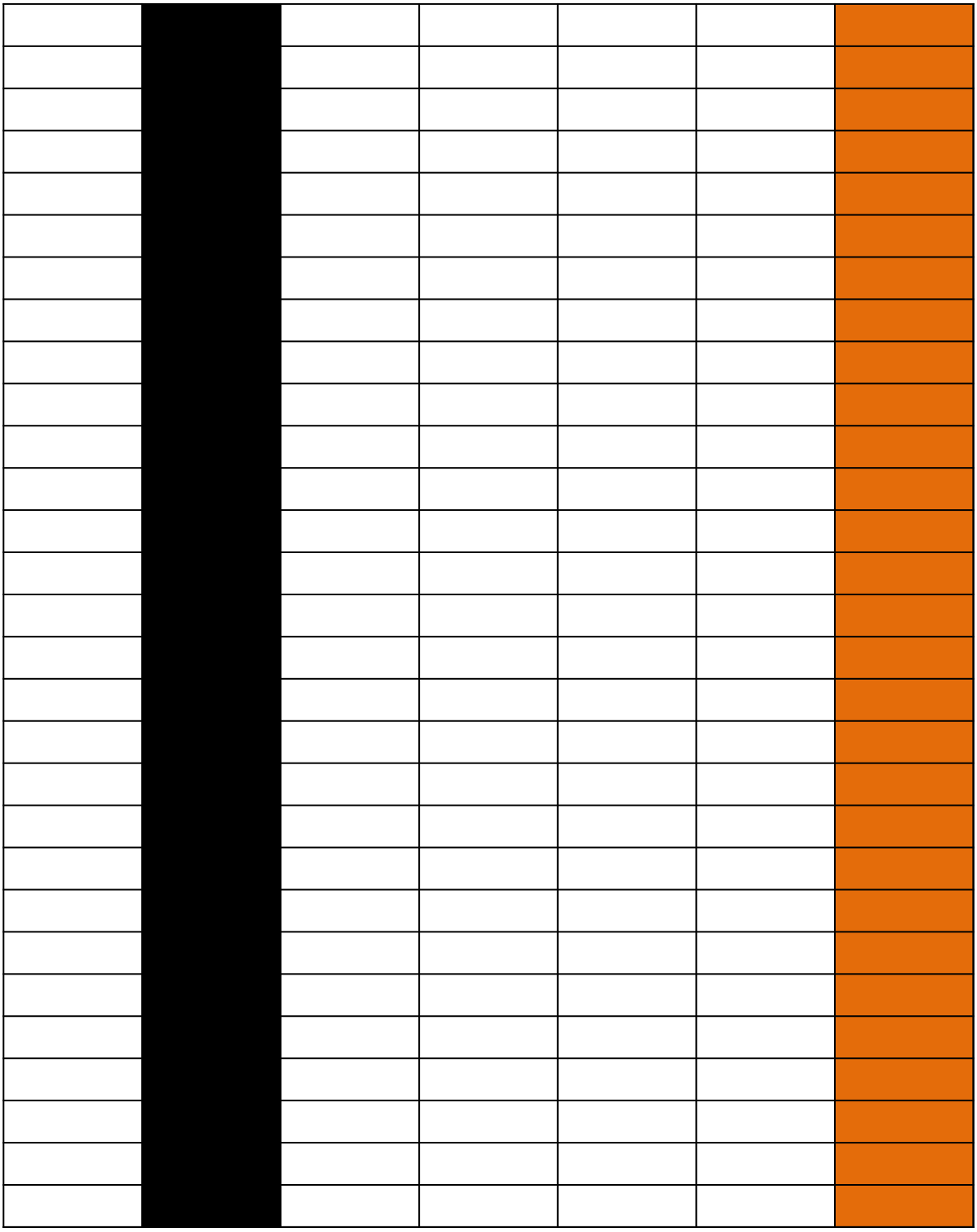
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|---|---|---|---|---|---|---|
| Headway | Average | End of Green | | Left | Headway | Average |
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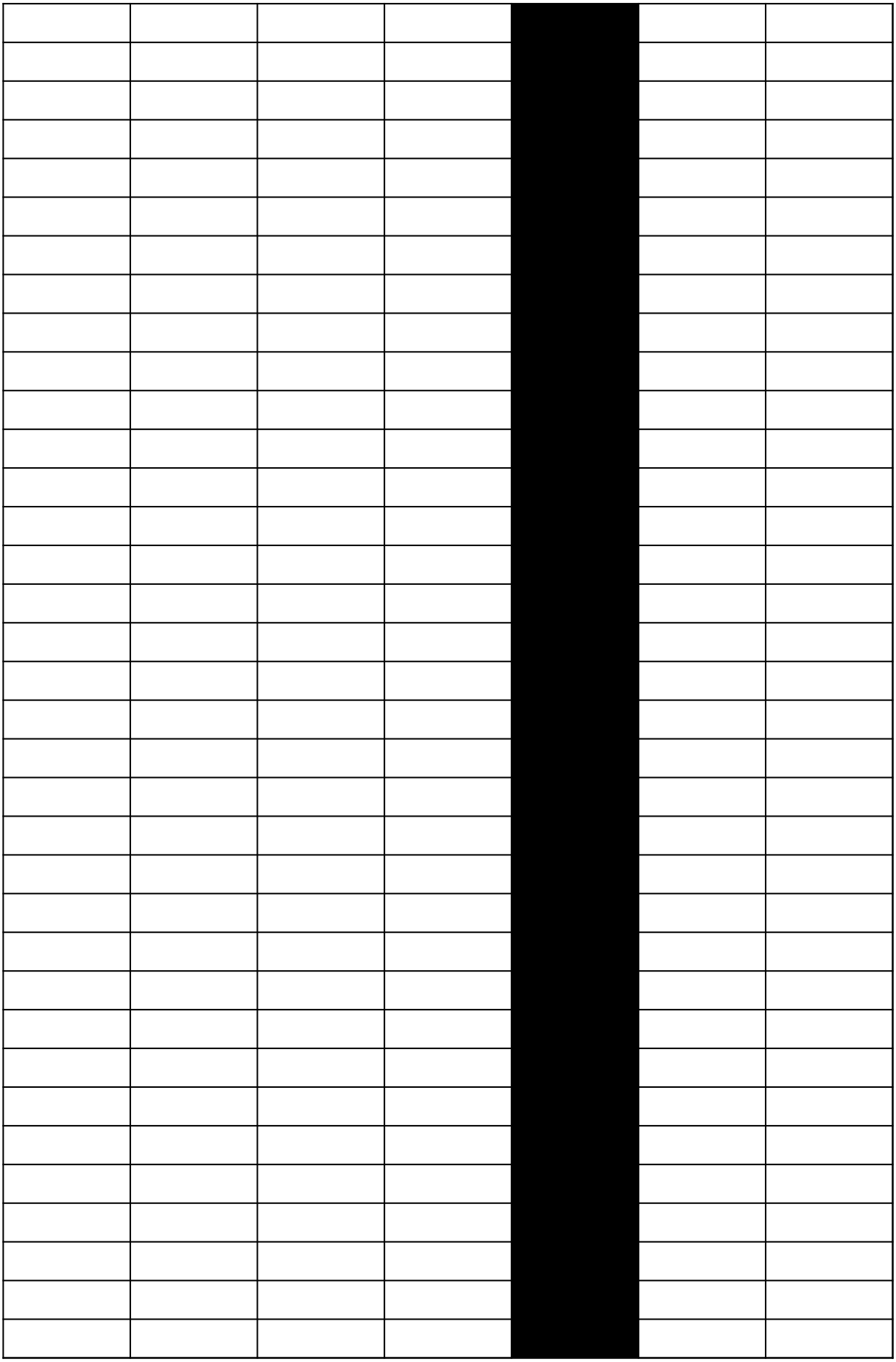


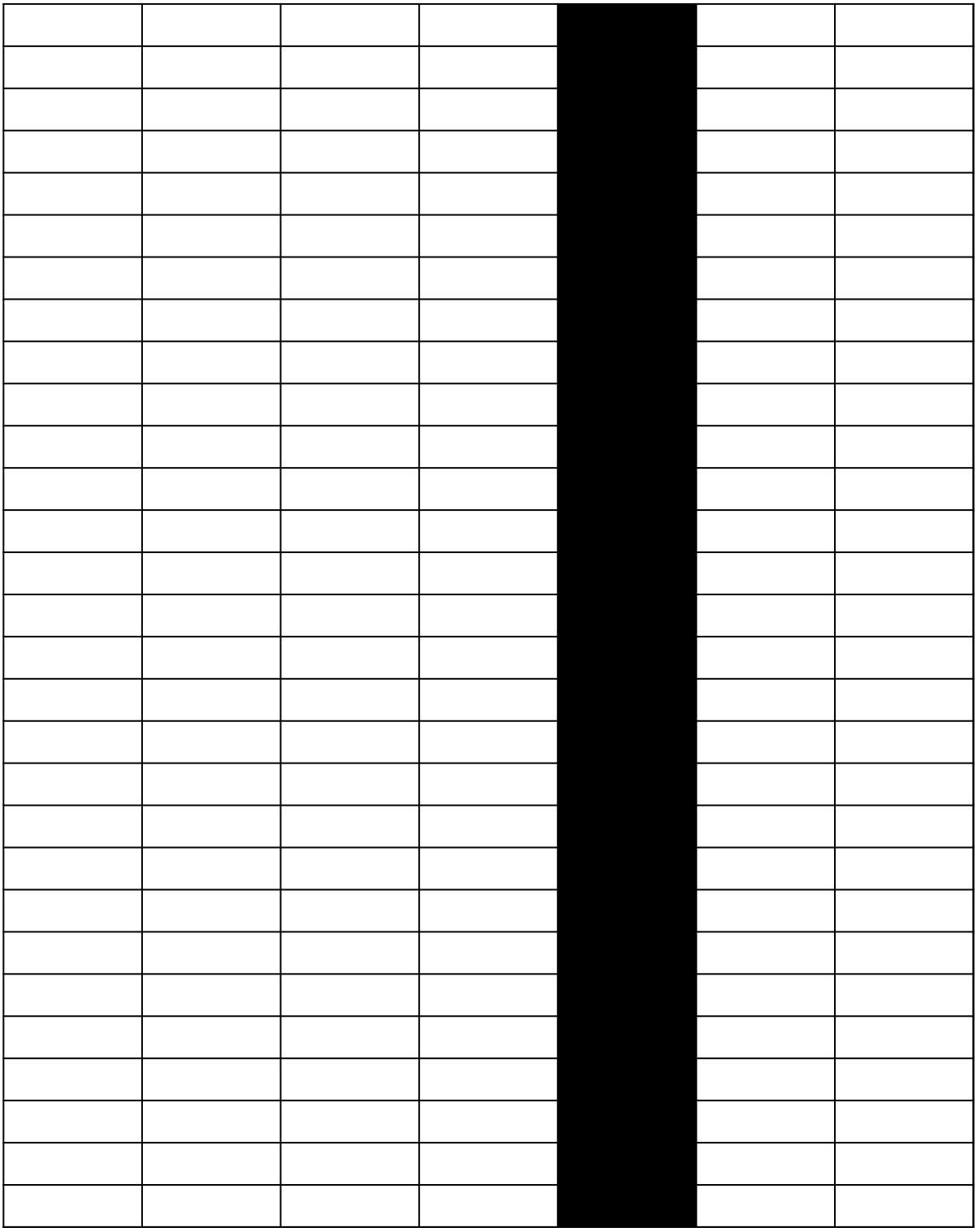
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| End of Green | | Mid | Headway | Average | End of Green | |
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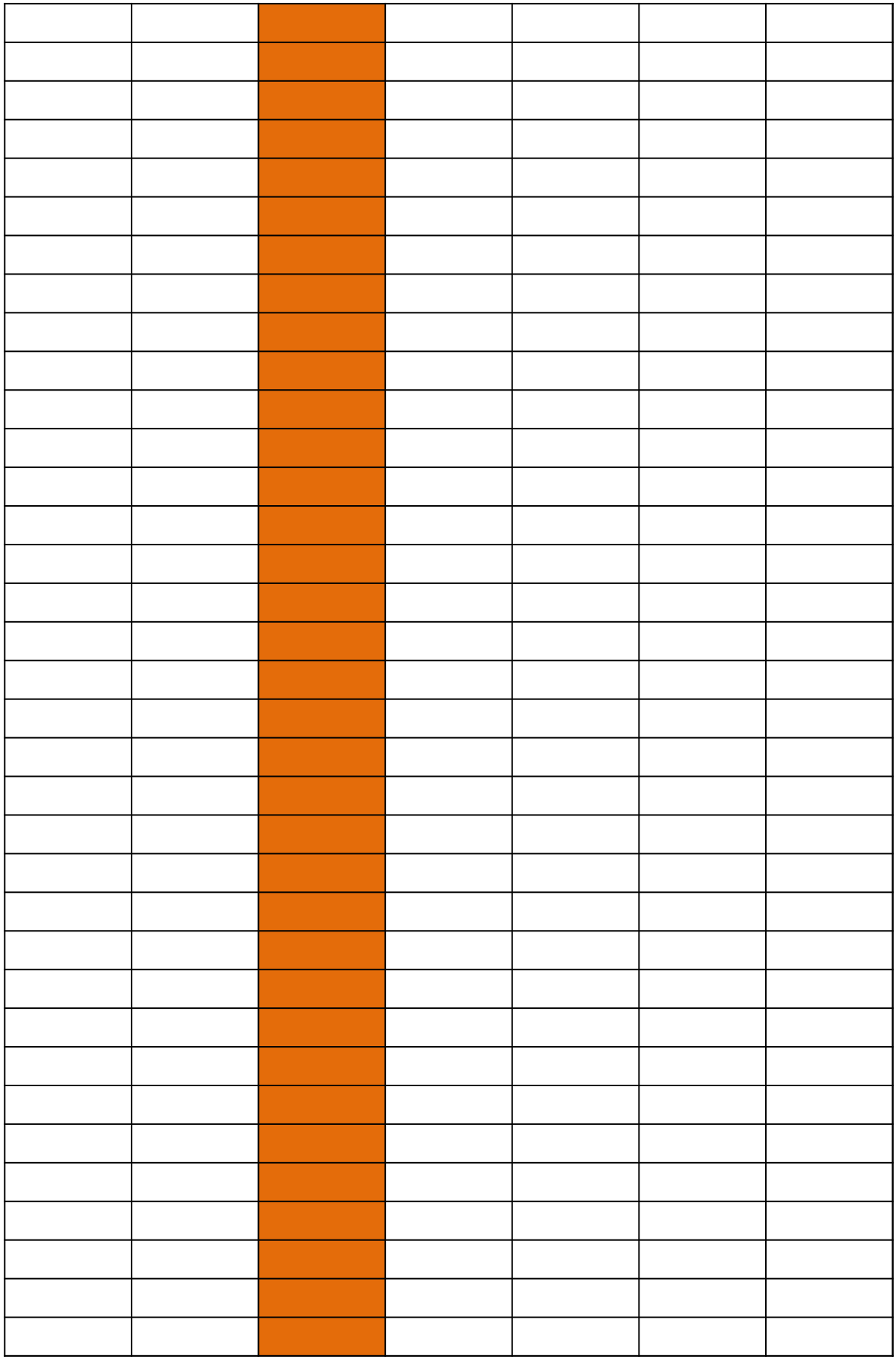


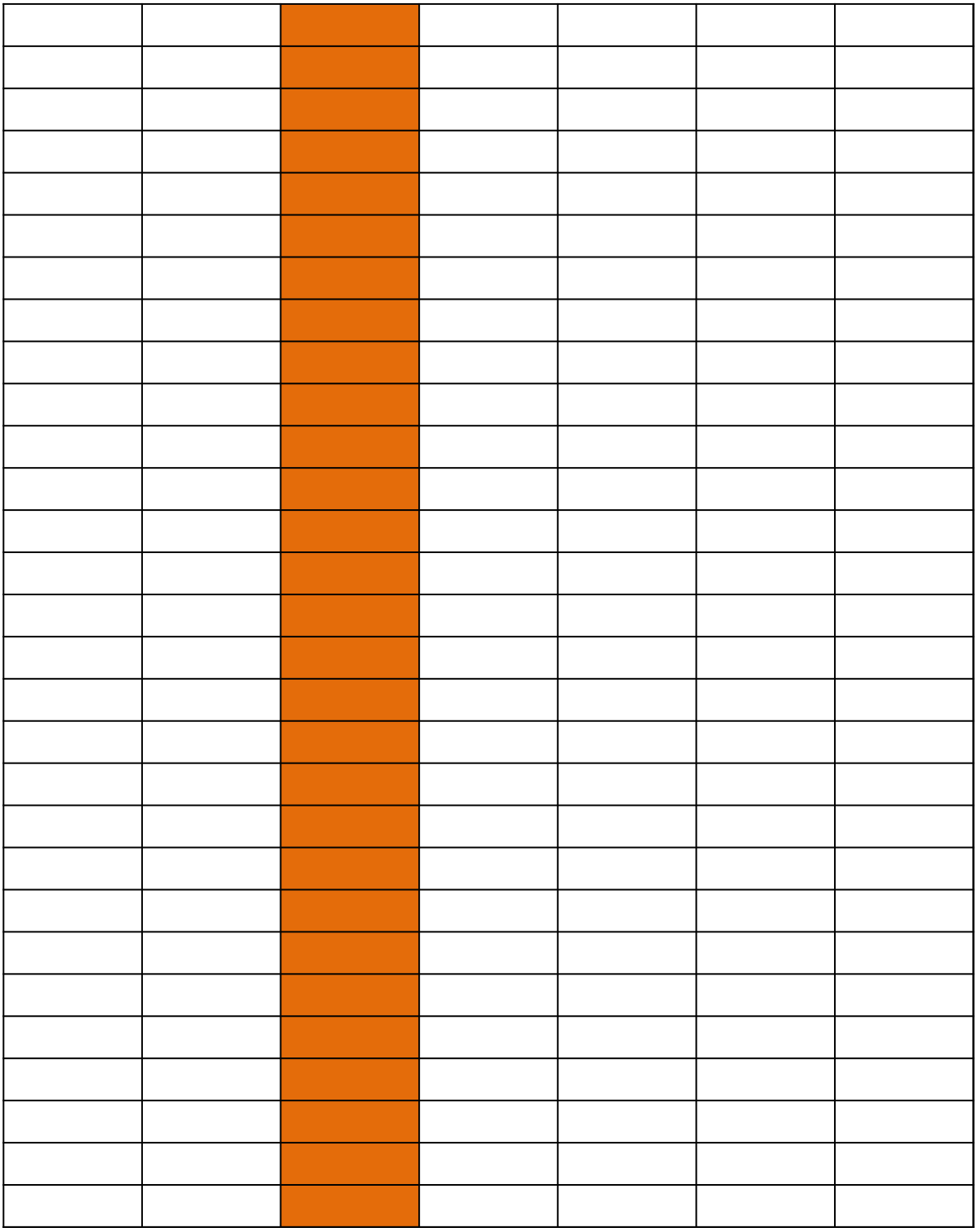
| 24 | | | | | | |
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| Left | Headway | Average | End of Green | | Mid | Headway |
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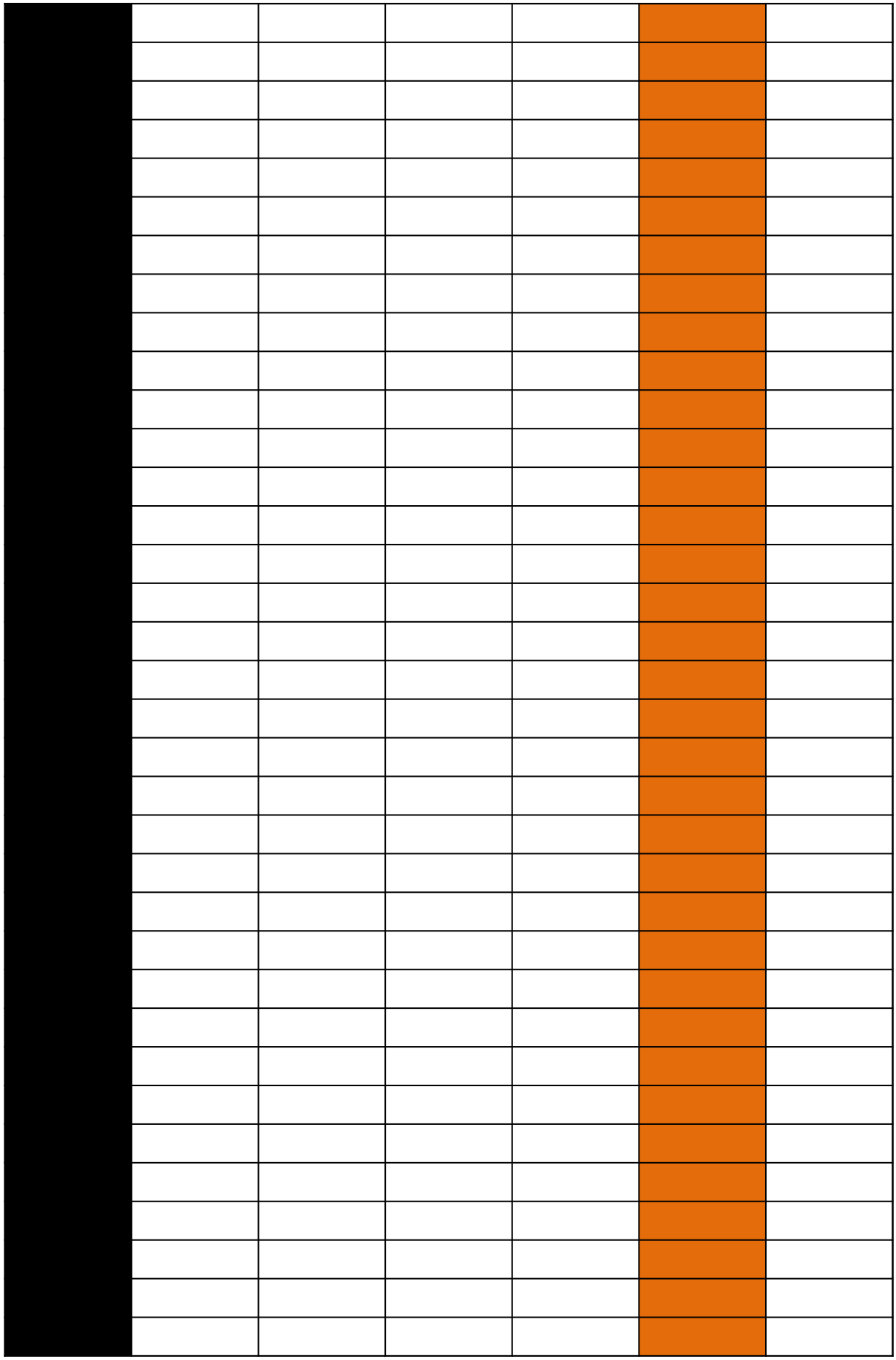


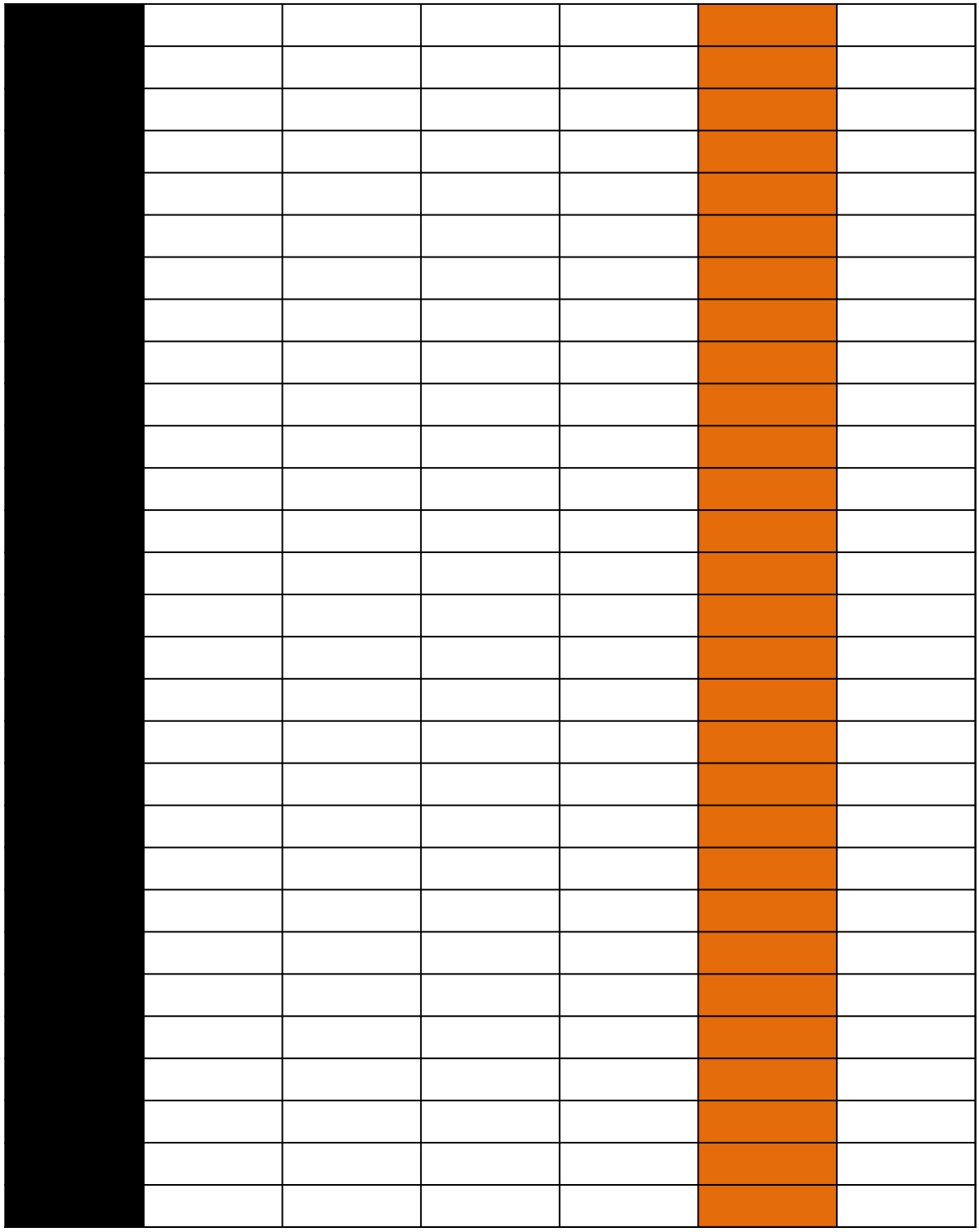
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| Average | End of Green | | Left | Headway | Average | End of Green |
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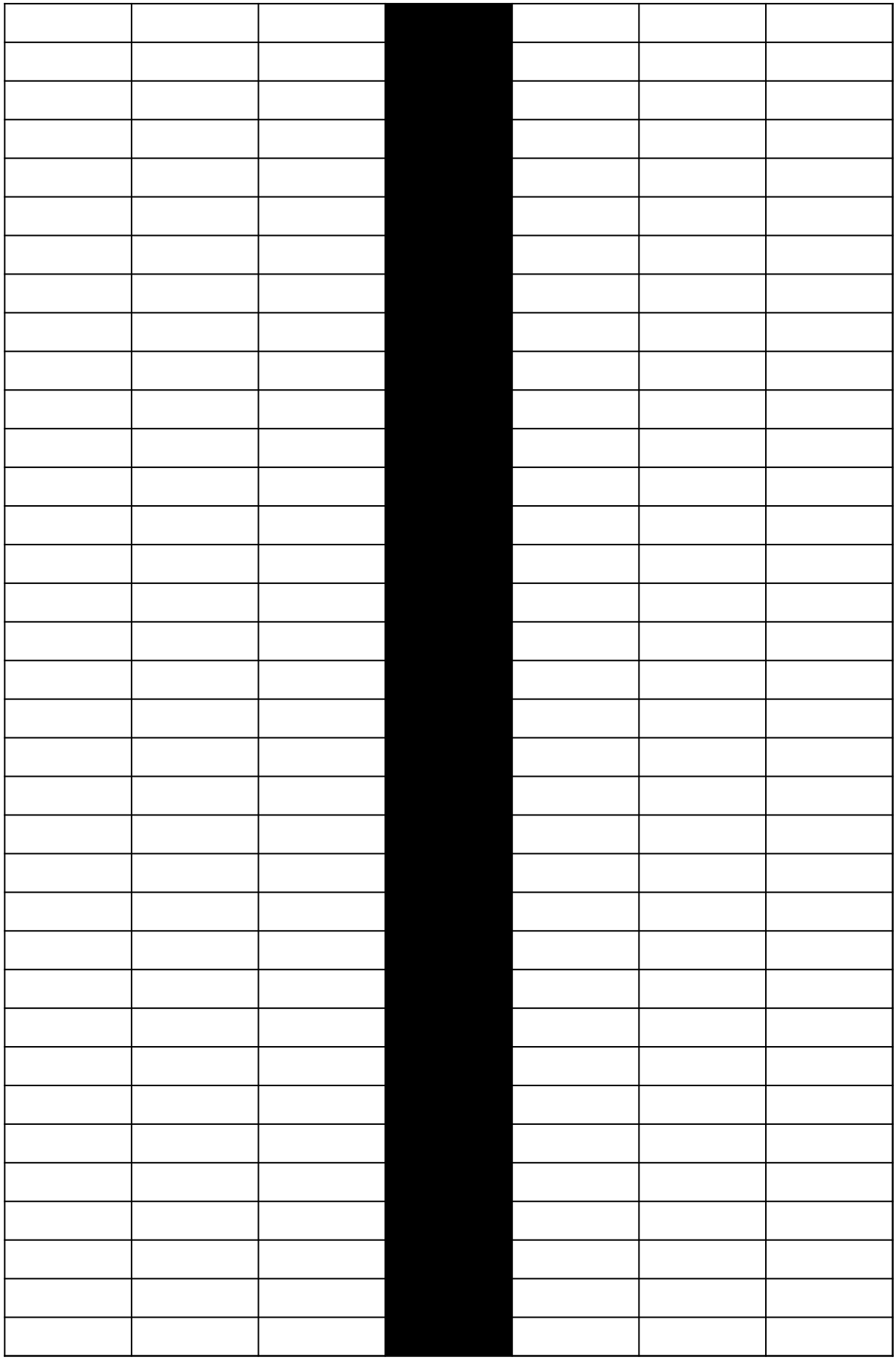


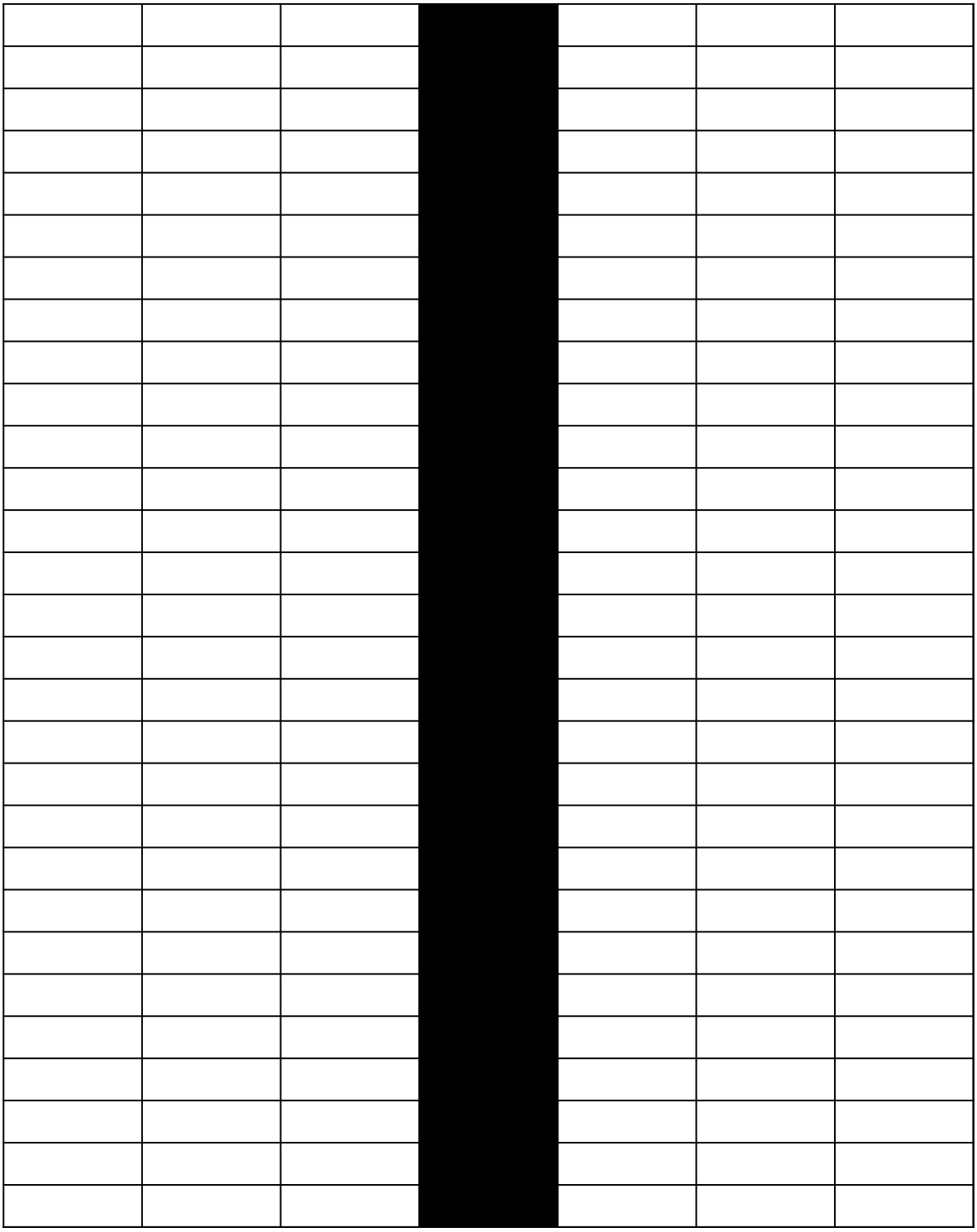
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| | | | | | | 26 |
| | Mid | Headway | Average | End of Green | | Left |
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| TOTAL | 0 | 0 | | | TOTAL | 0 |
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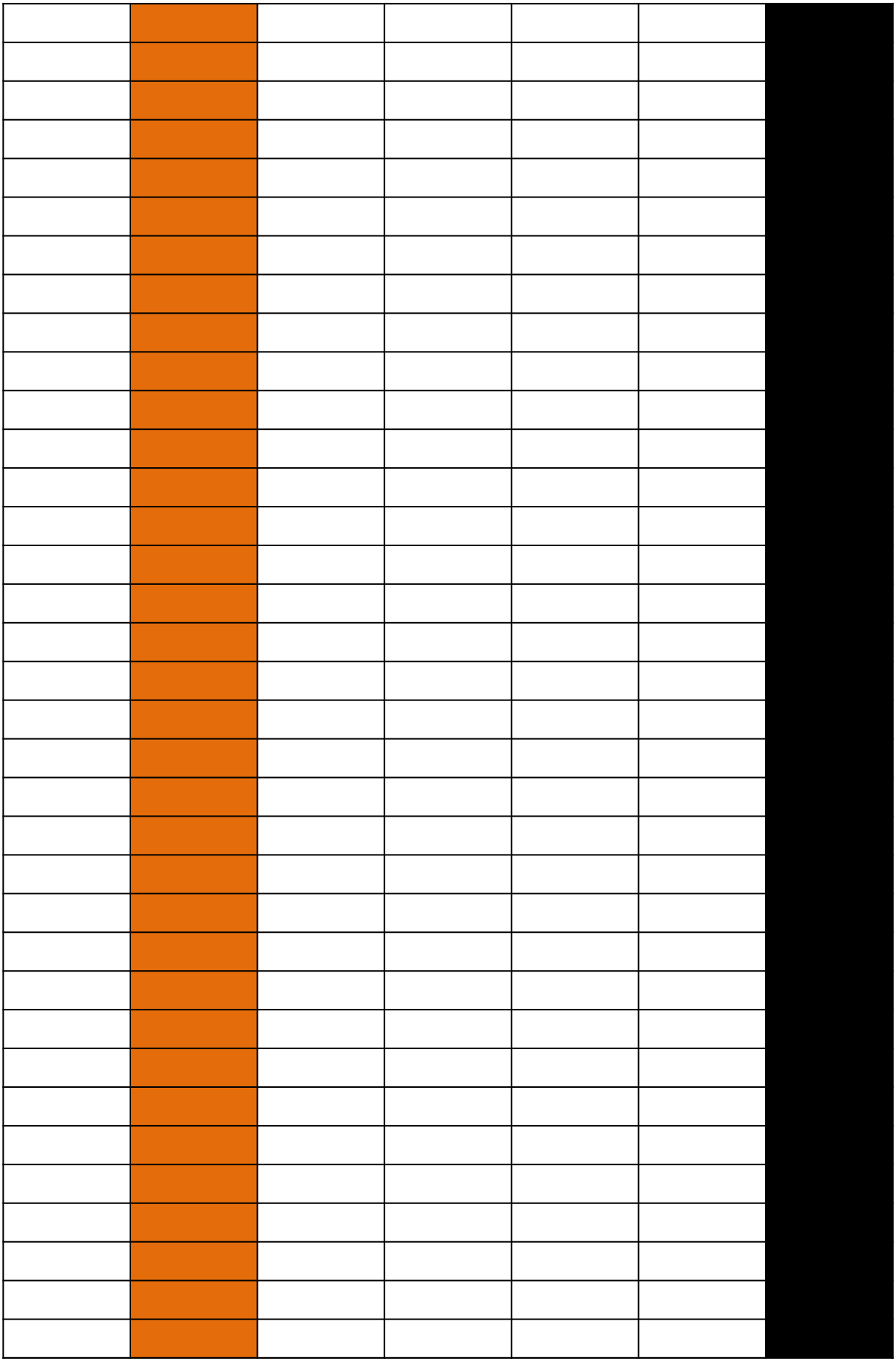


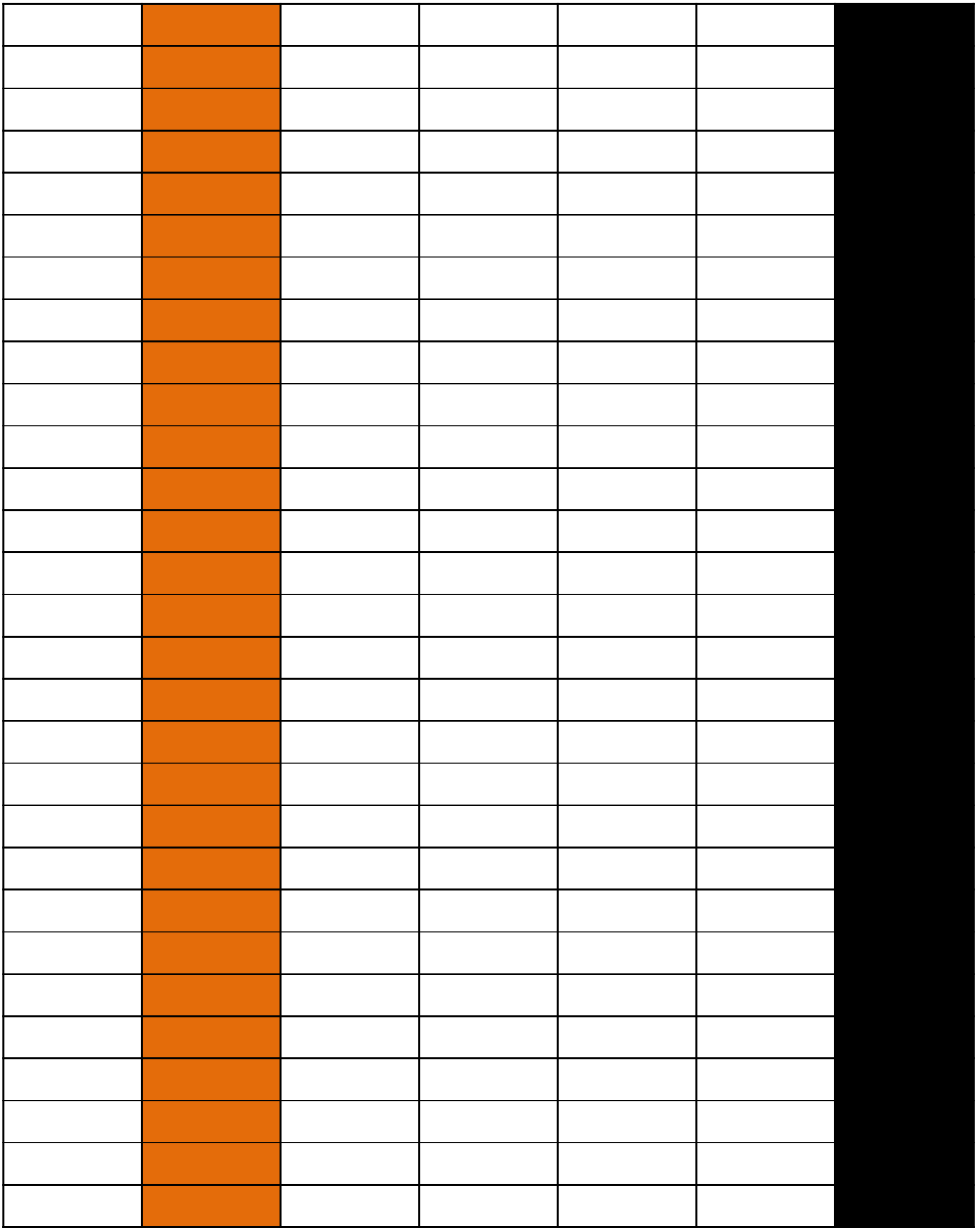
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| Headway | Average | End of Green | | Mid | Headway | Average |
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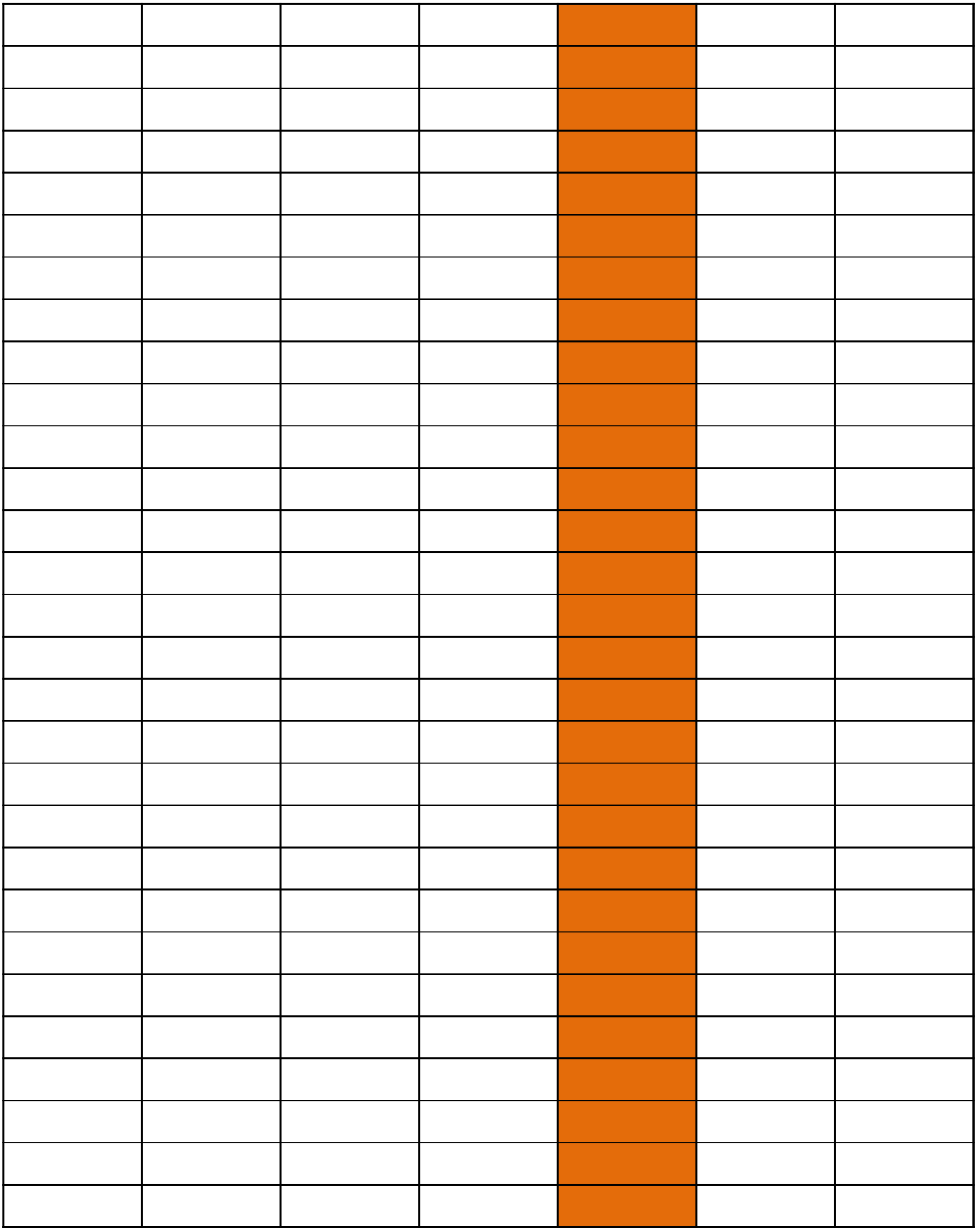
| | | 27 | | | | |
|---|---|---|---|---|---|---|
| End of Green | | Left | Headway | Average | End of Green | |
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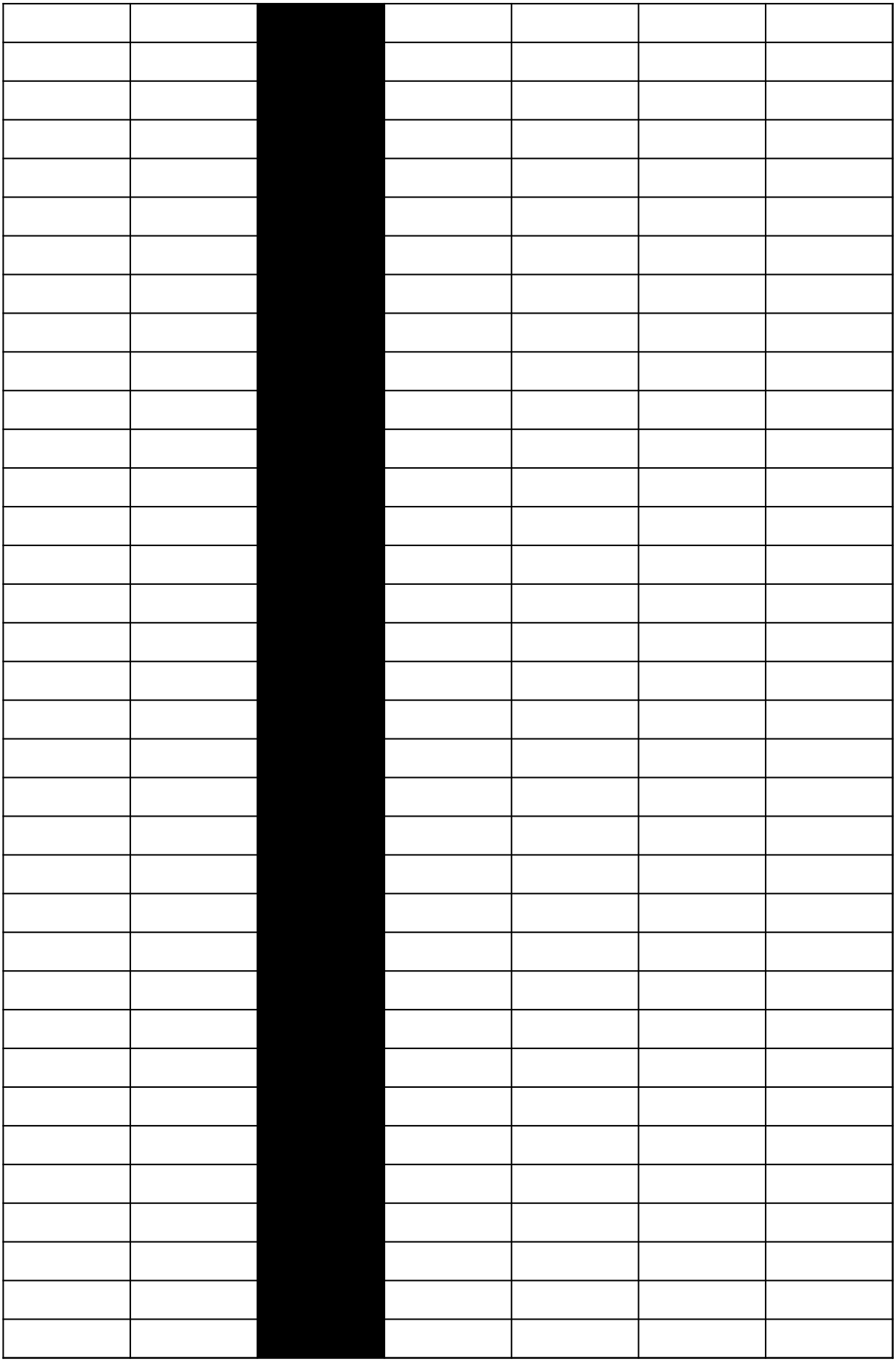


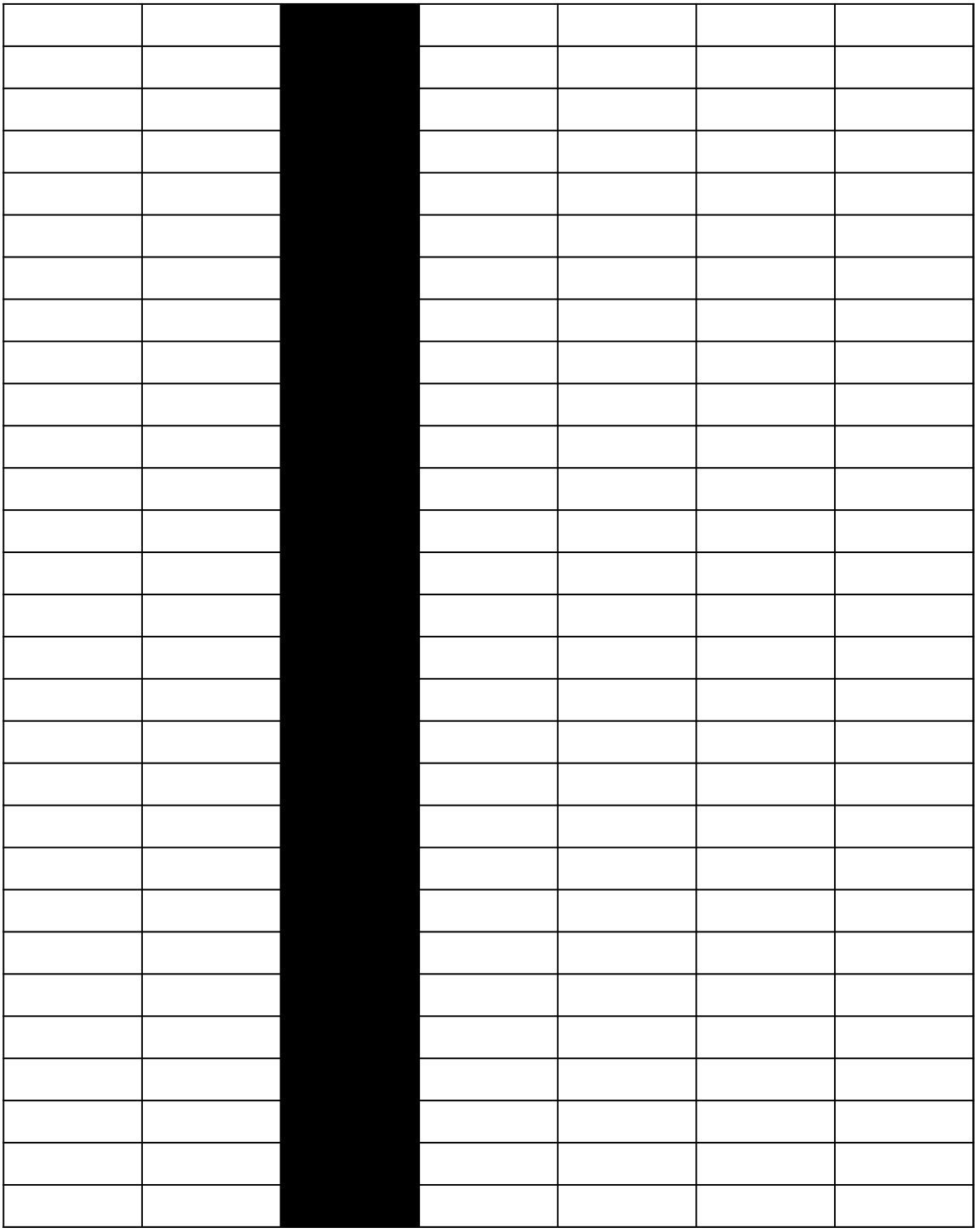
| | | | | | 28 | |
|---|---|---|---|---|---|---|
| Mid | Headway | Average | End of Green | | Left | Headway |
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| 1 | | | | | 1 | |
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| | 0 | | | | | 0 |
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| Average | End of Green | | Mid | Headway | Average | End of Green |
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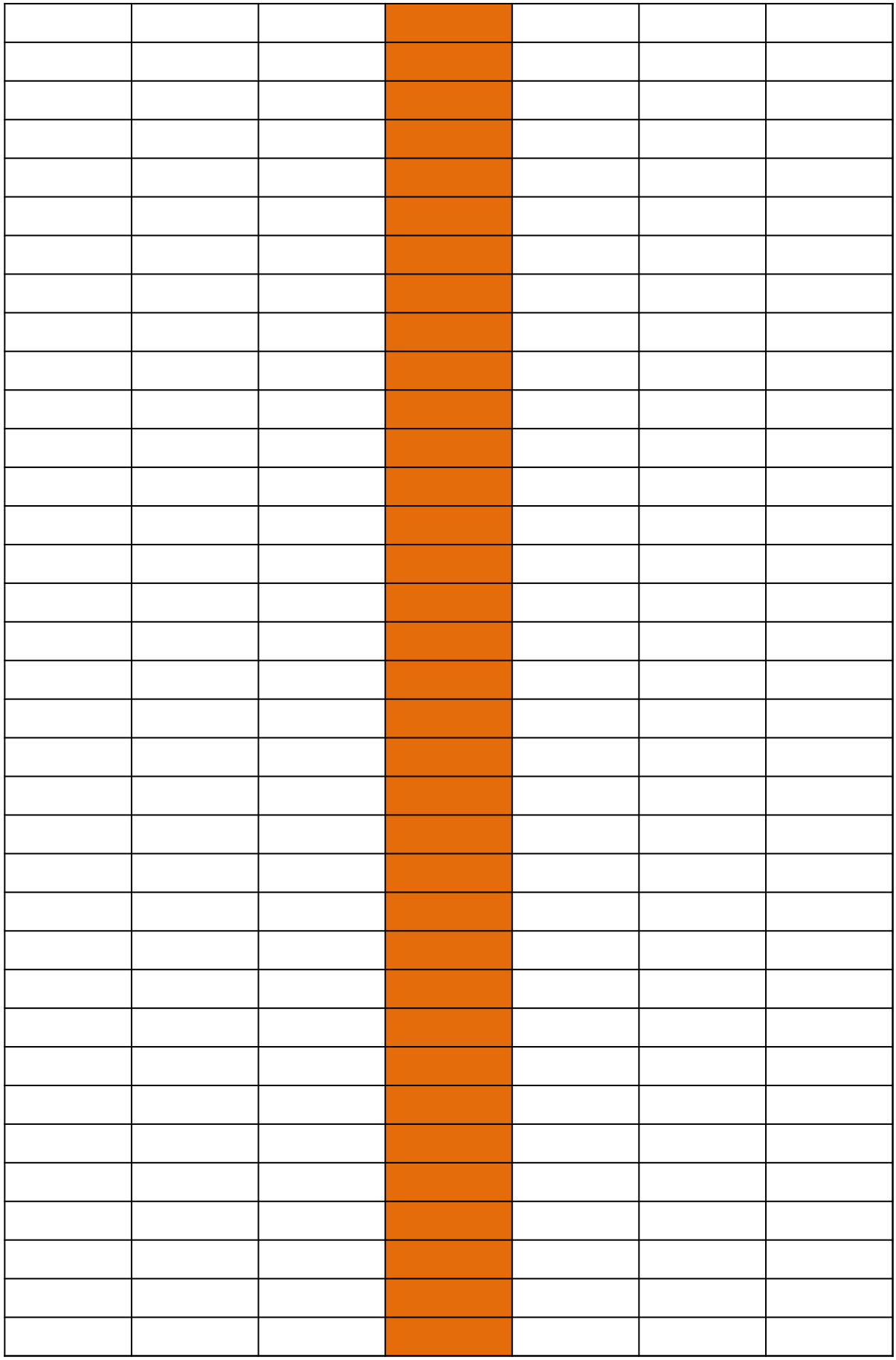


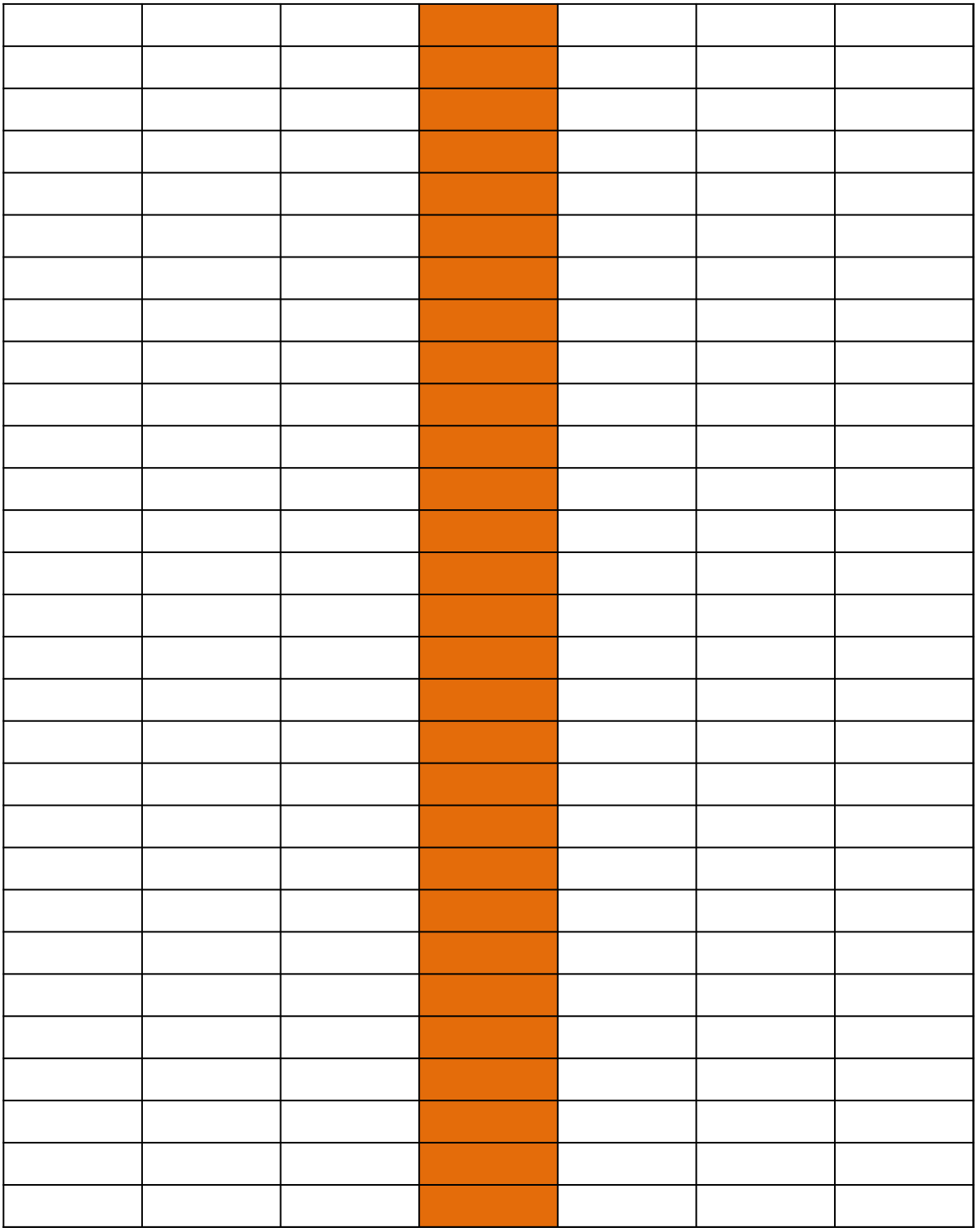


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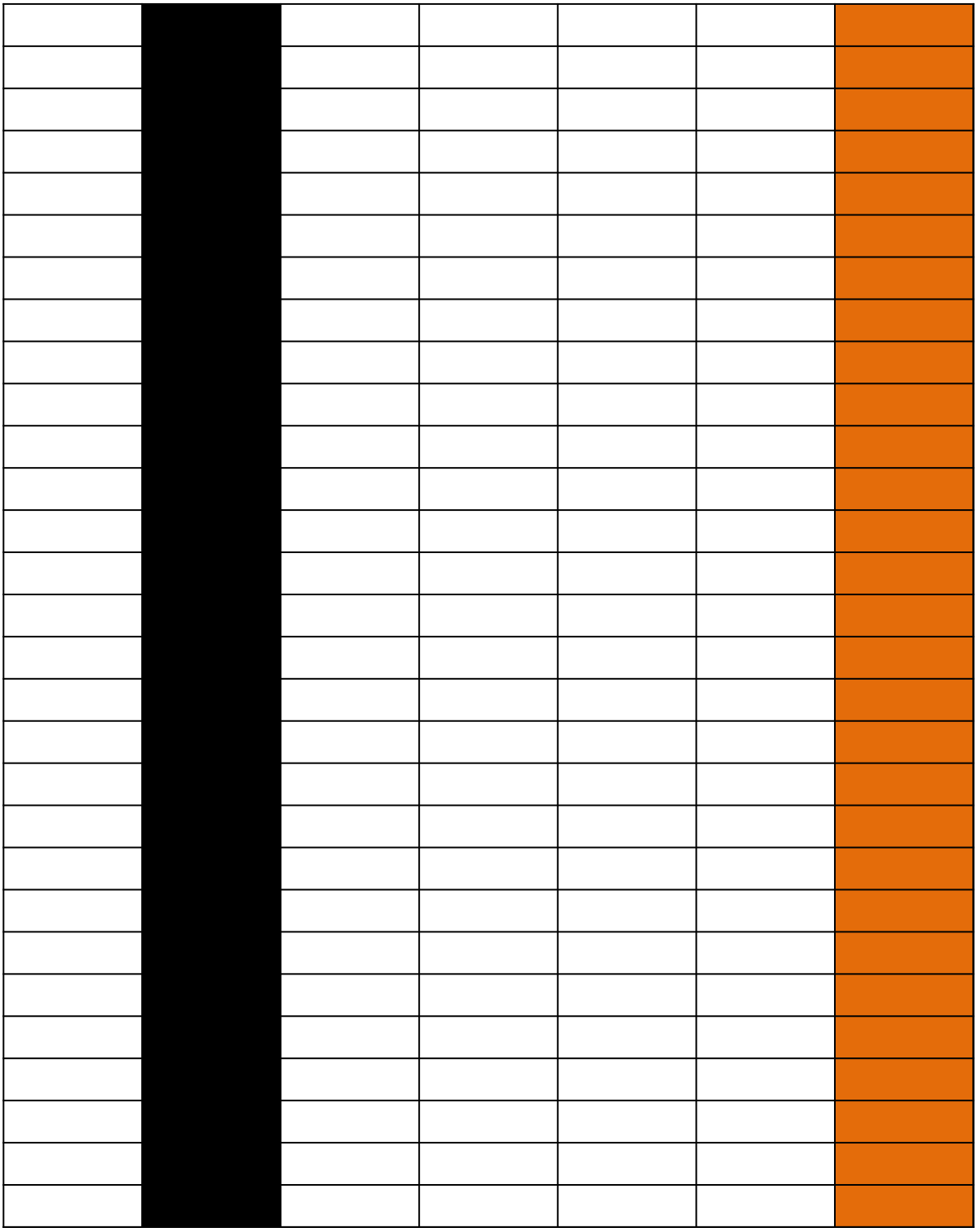
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| Headway | Average | End of Green | | Left | Headway | Average |
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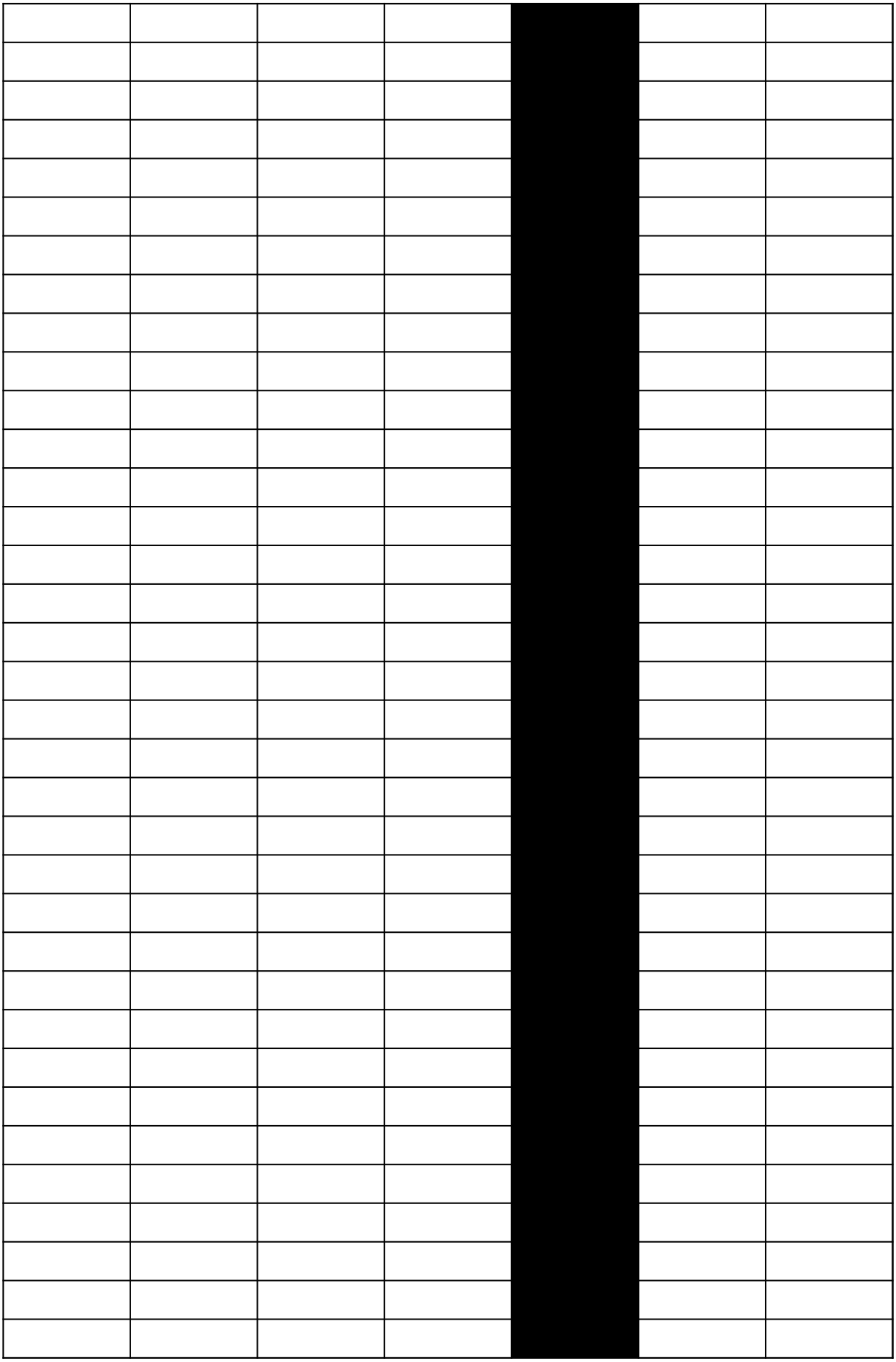


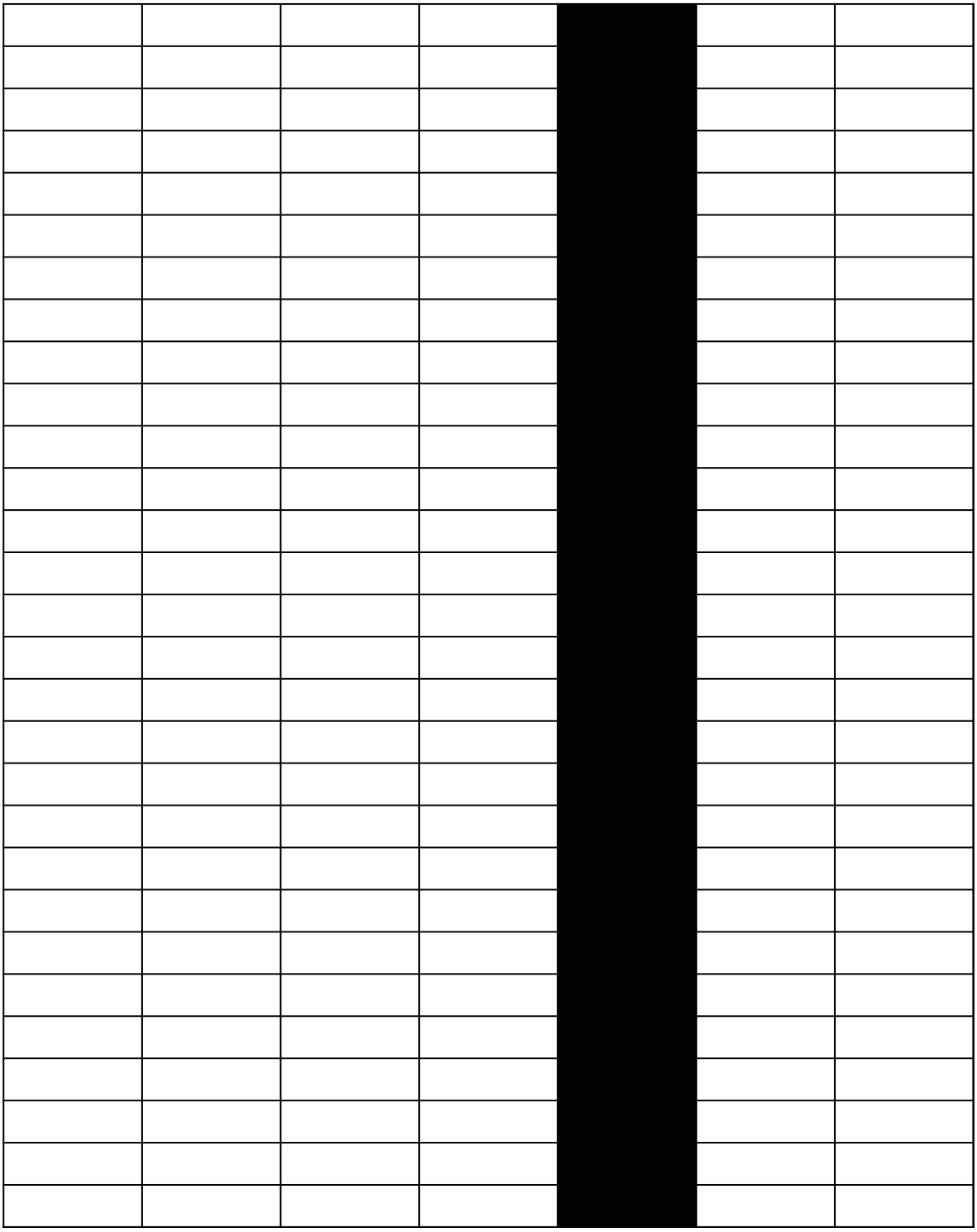
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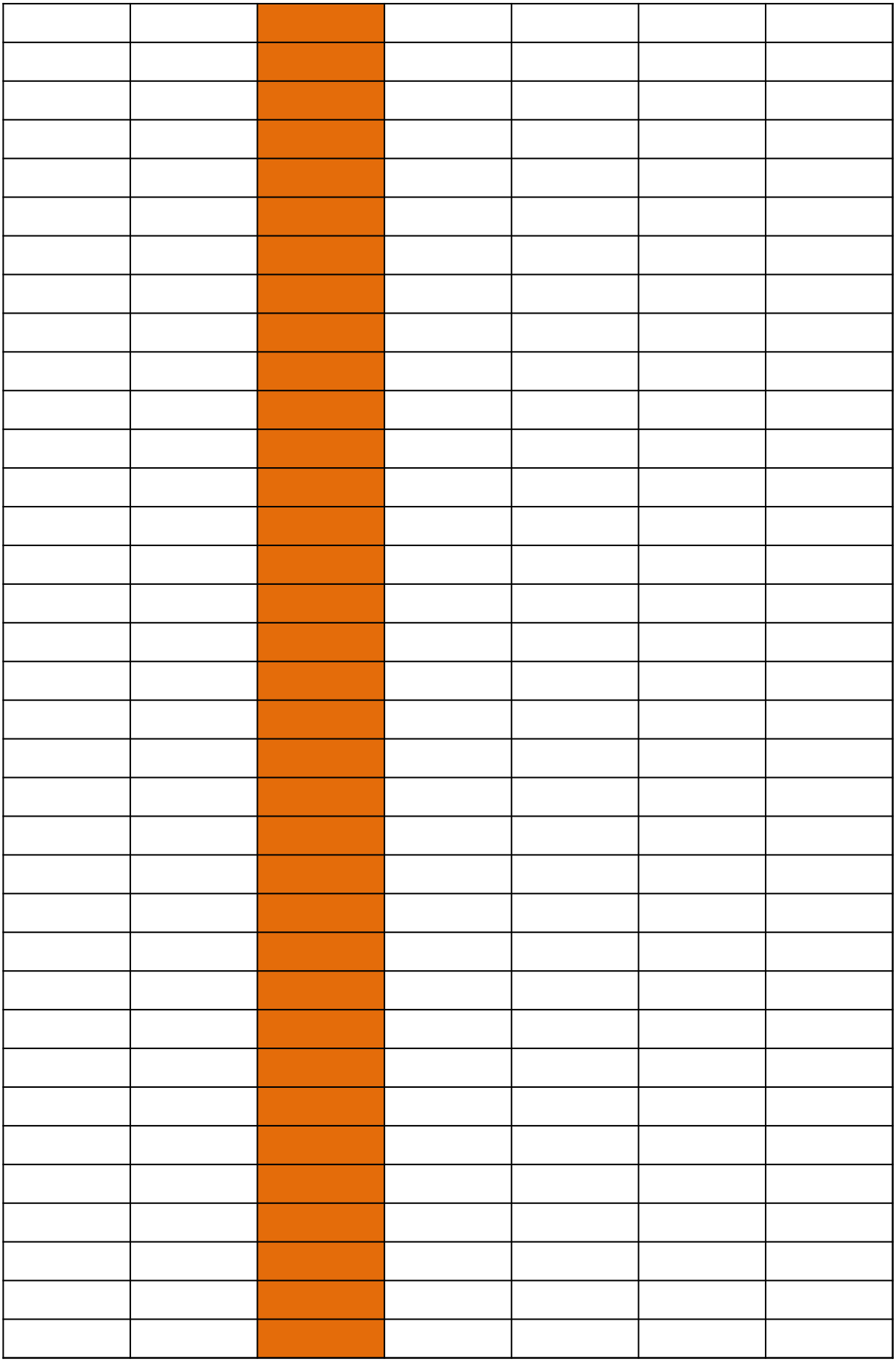


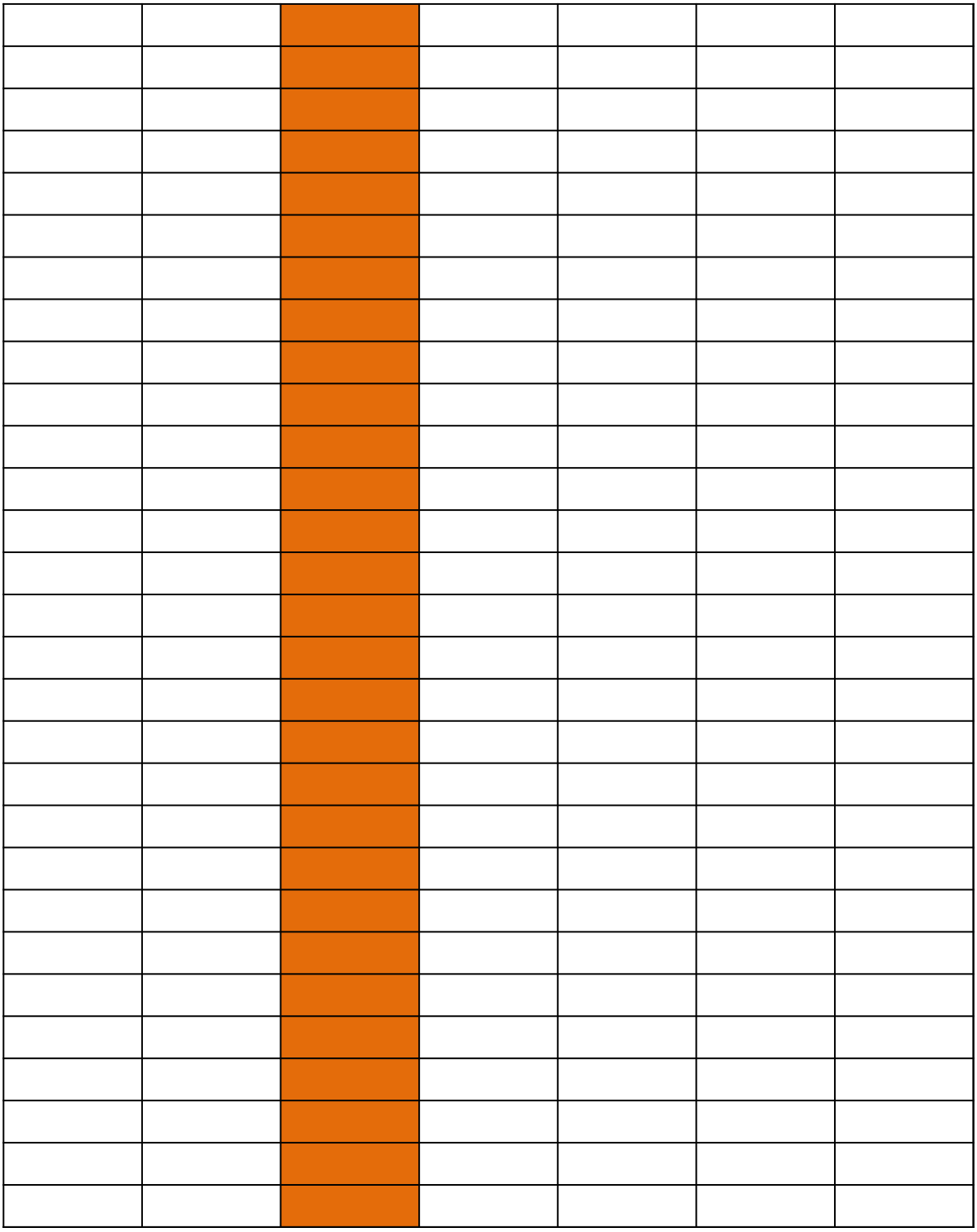
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| Left | Headway | Average | End of Green | | Mid | Headway |
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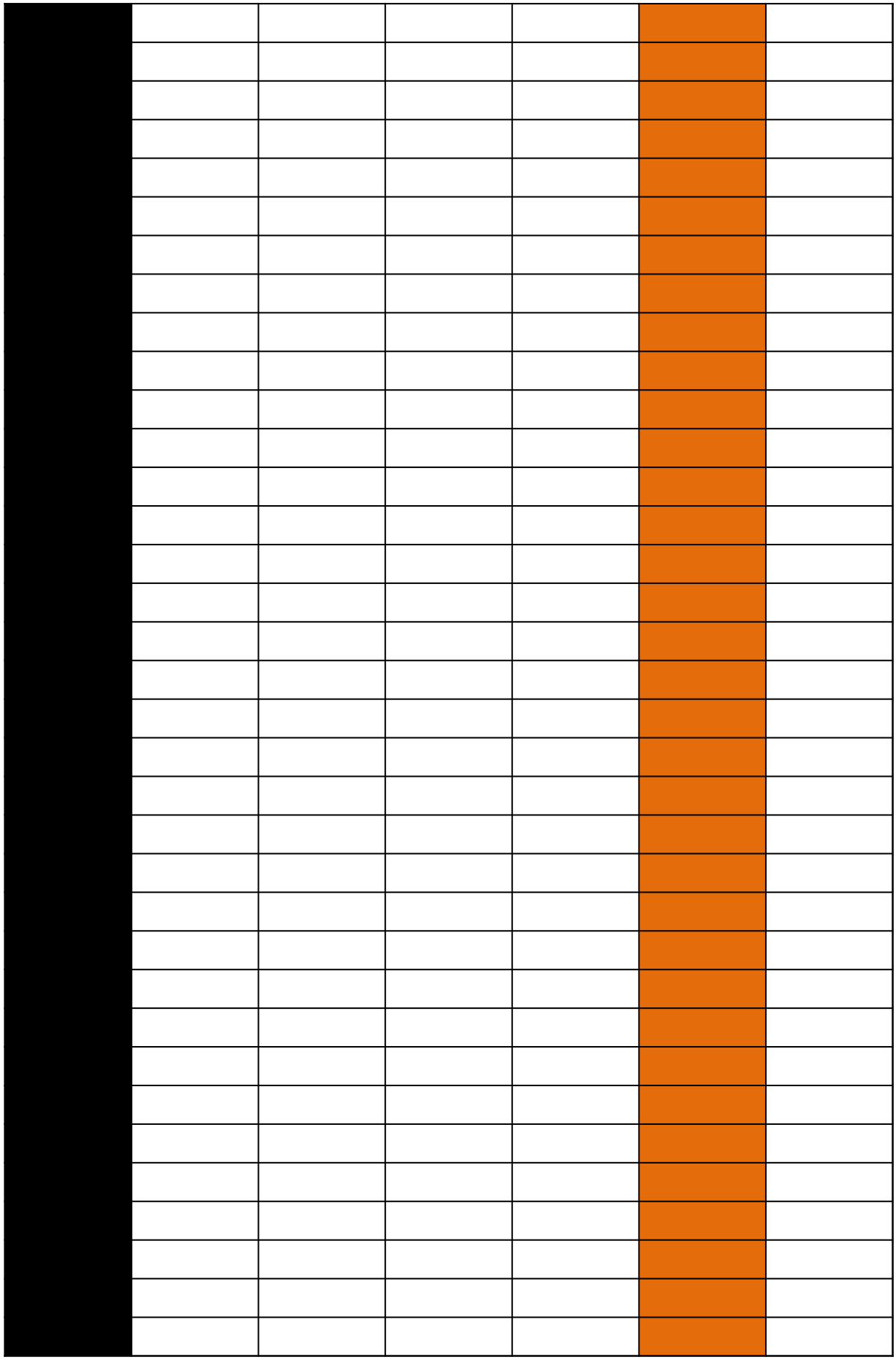
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| Average | End of Green | | Left | Headway | Average | End of Green |
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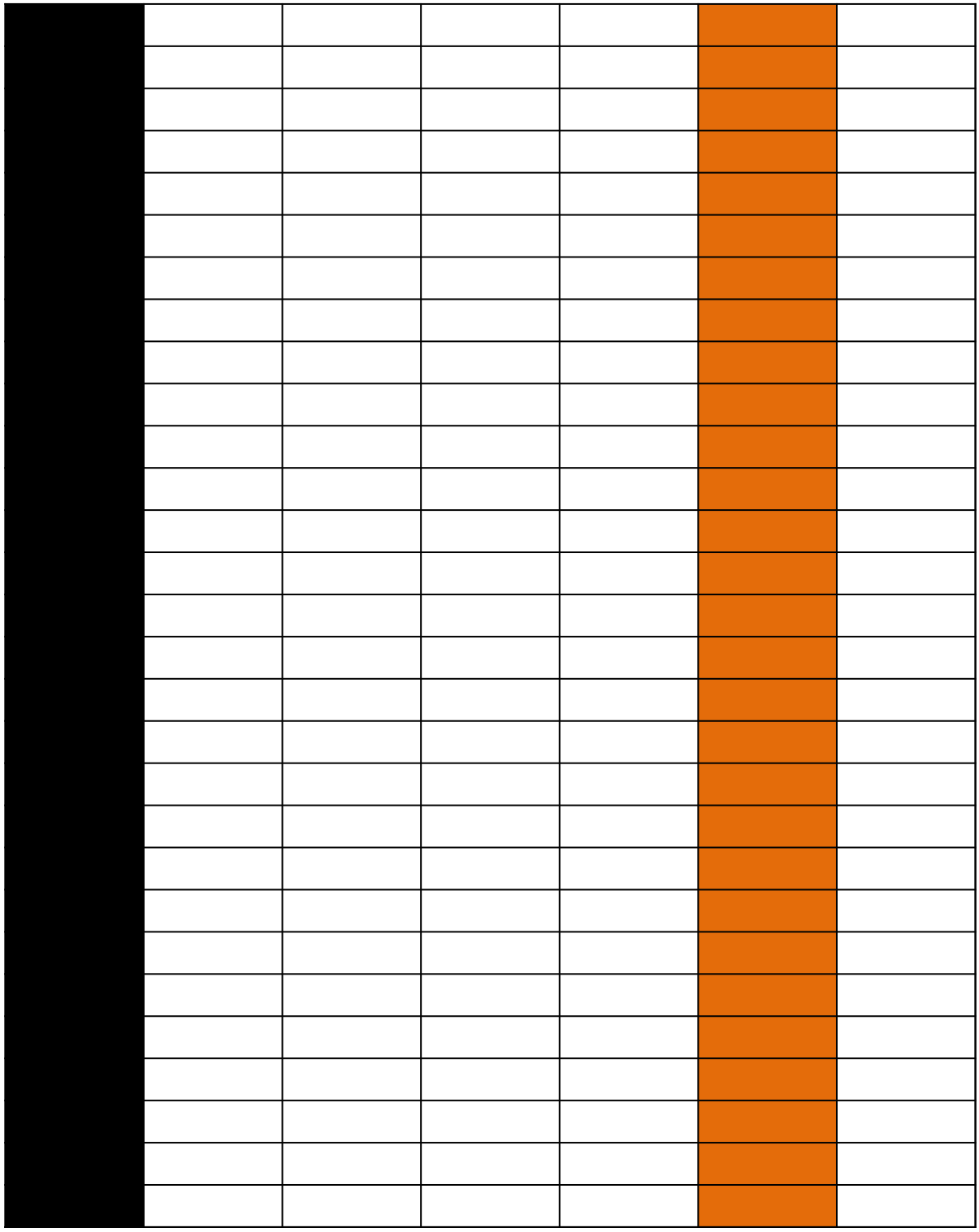




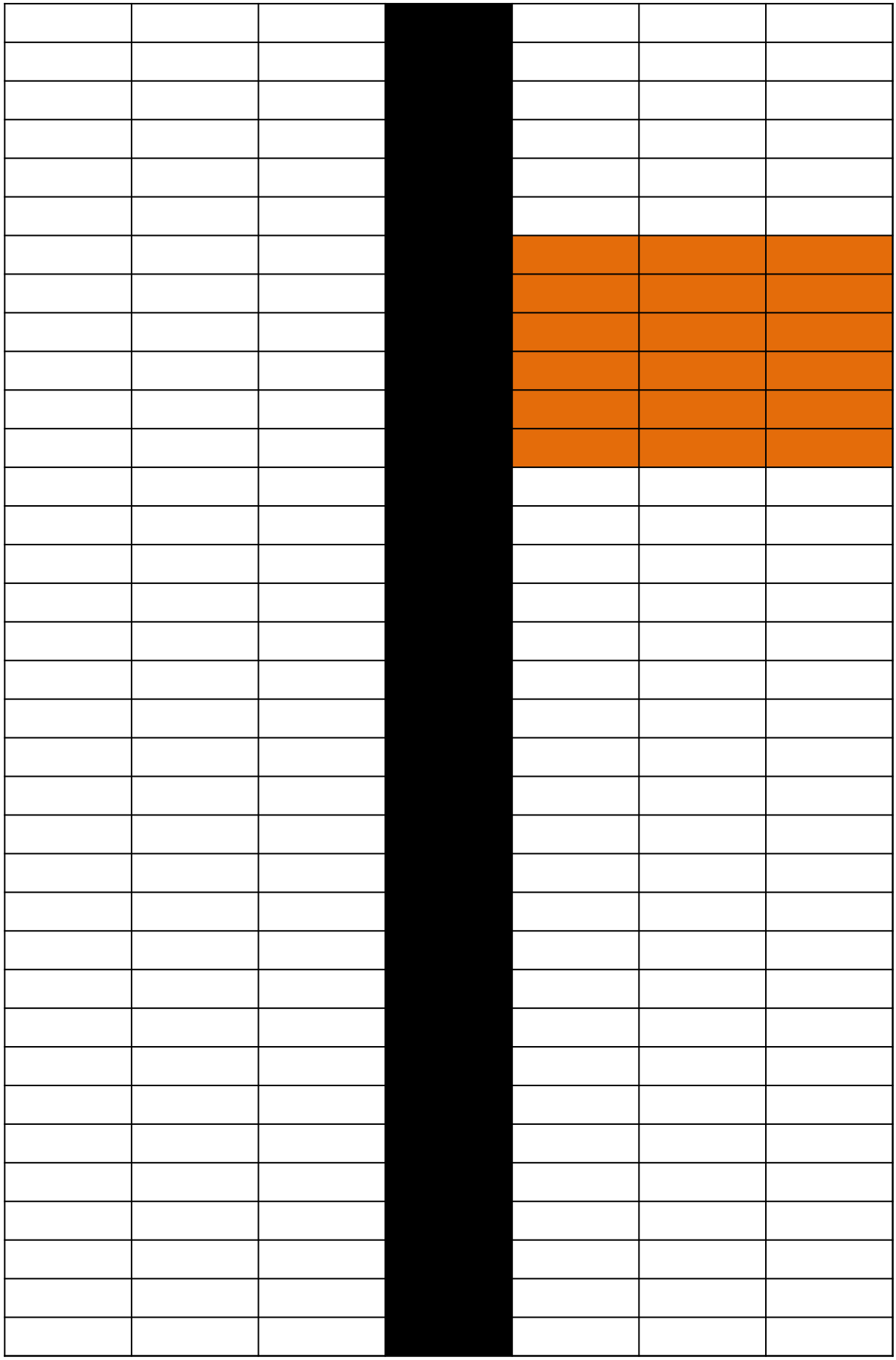
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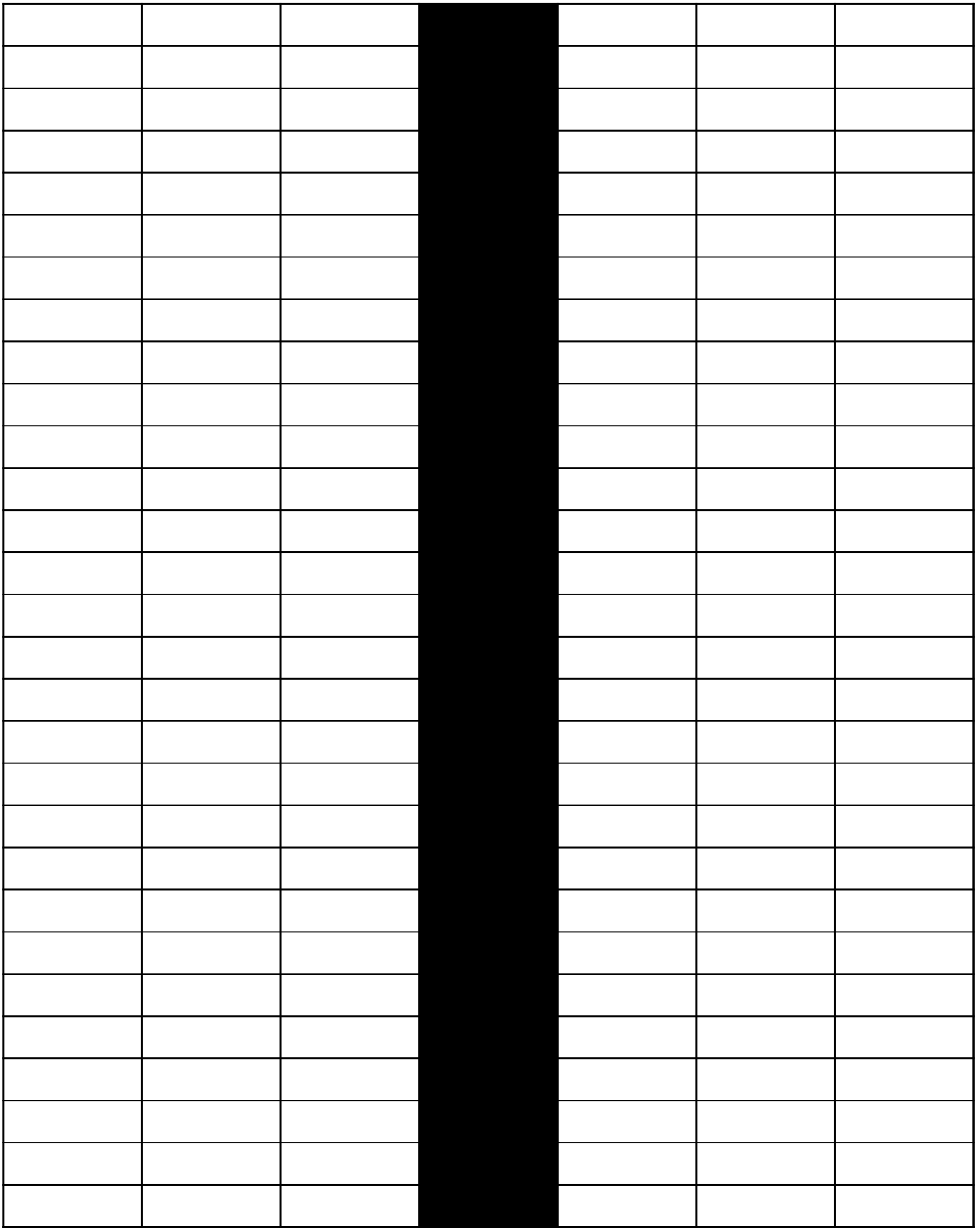
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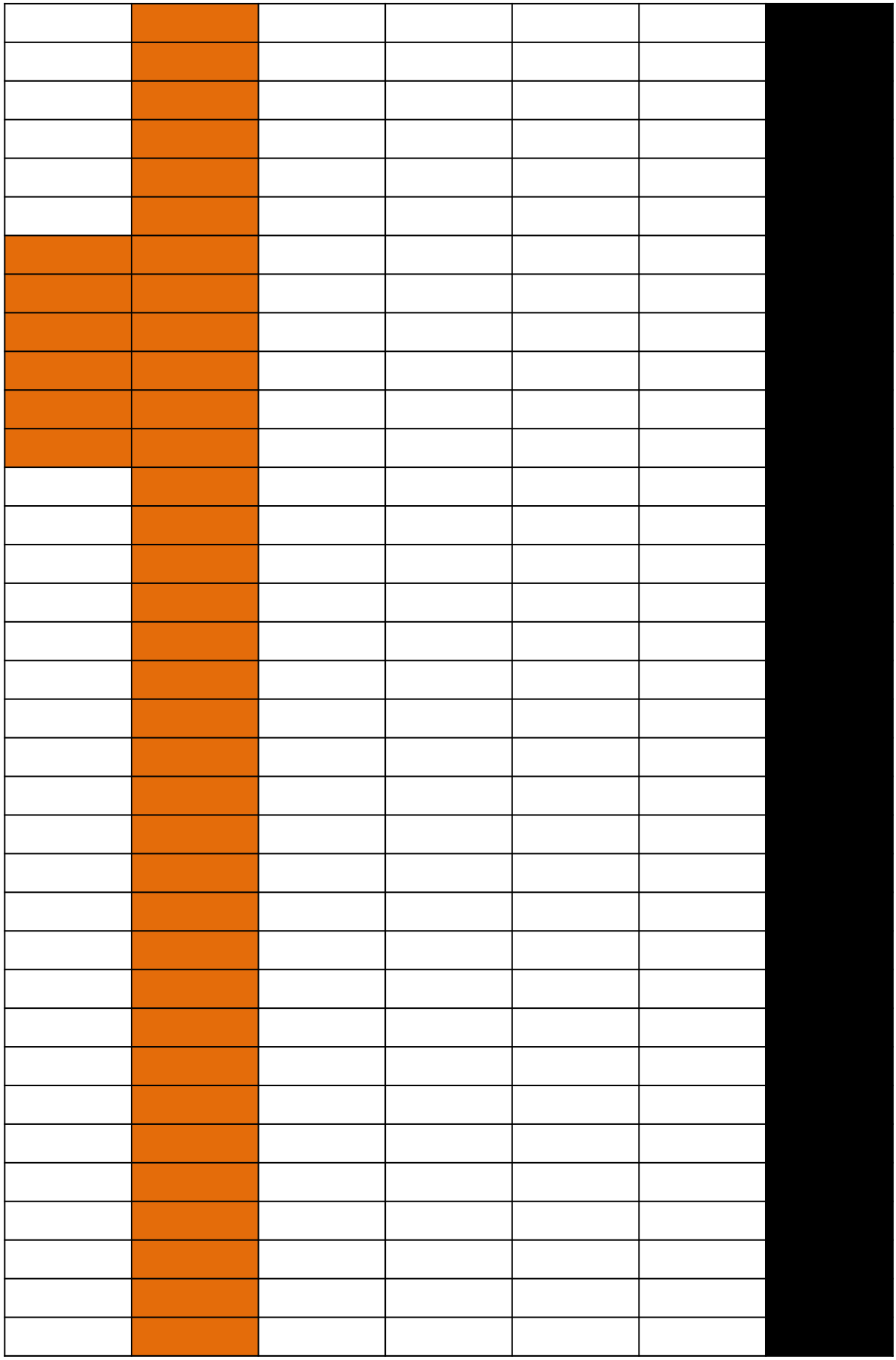
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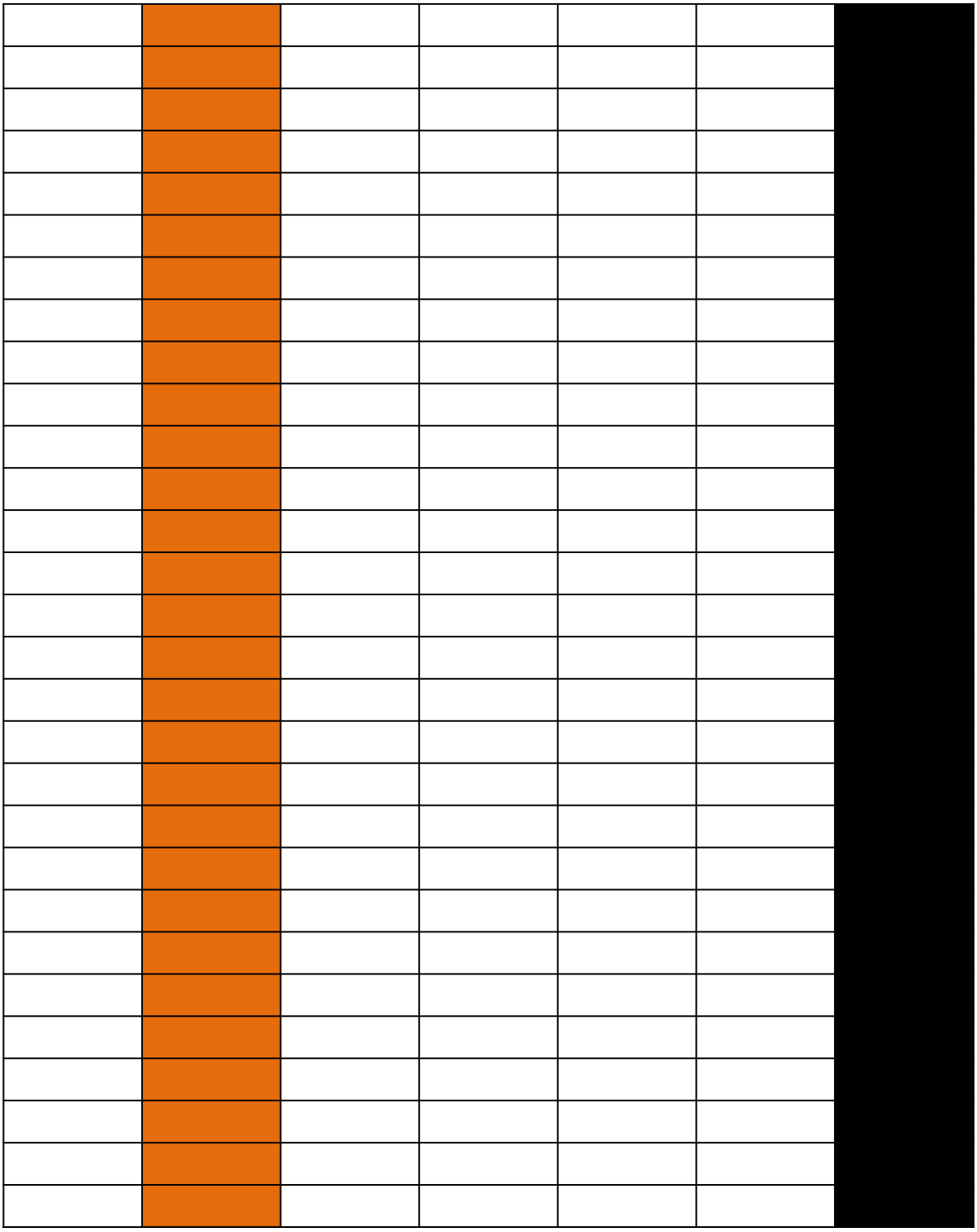




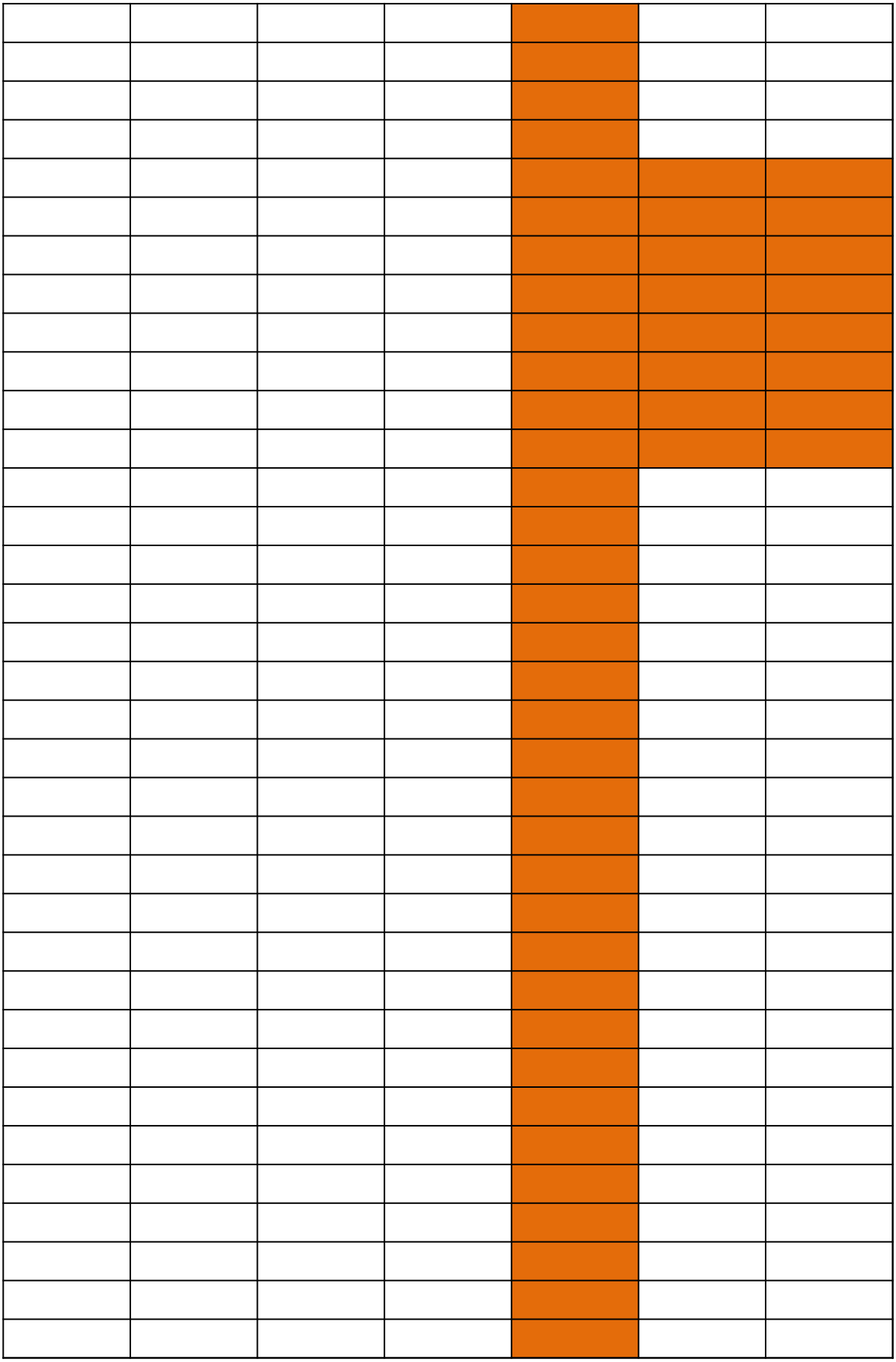
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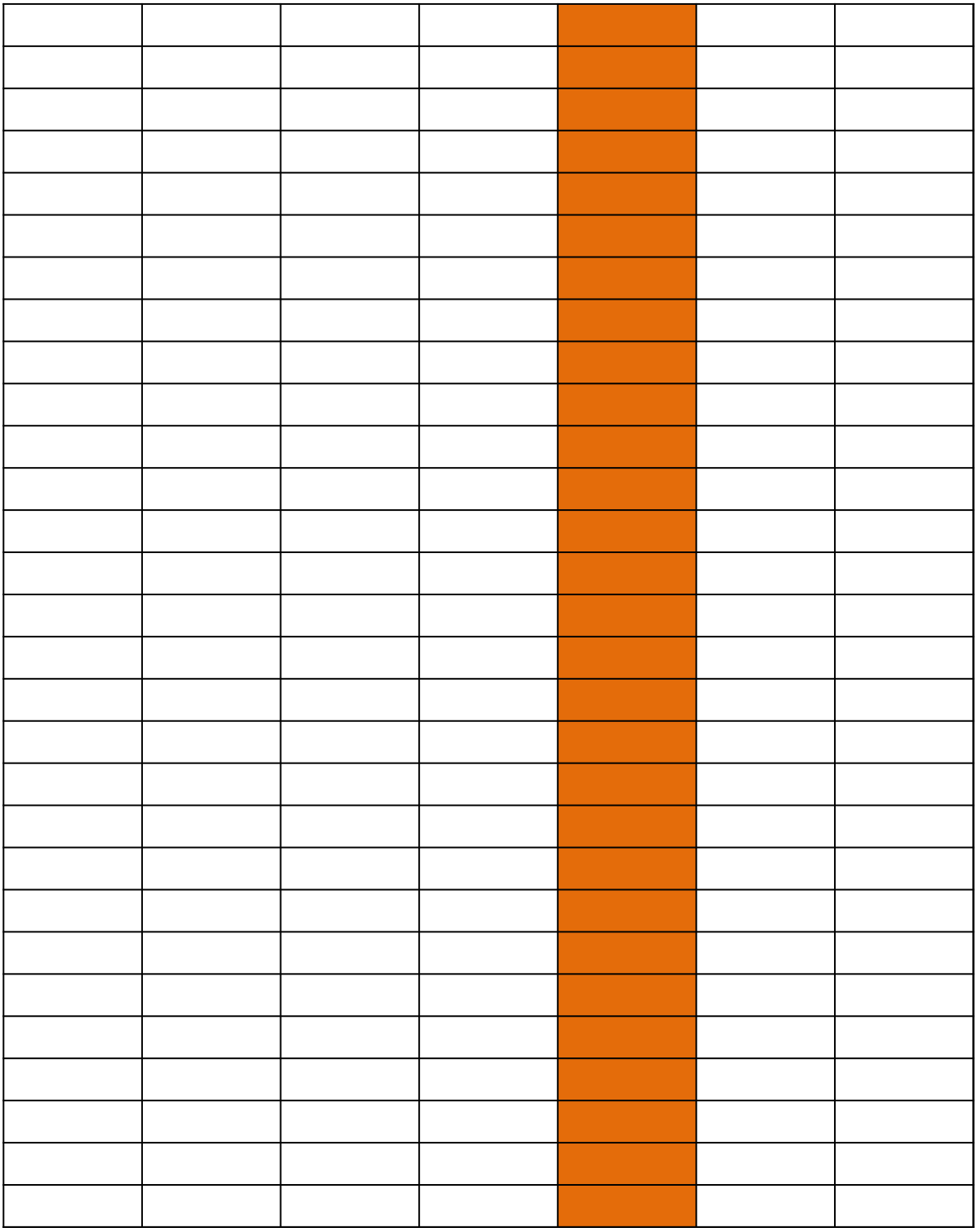
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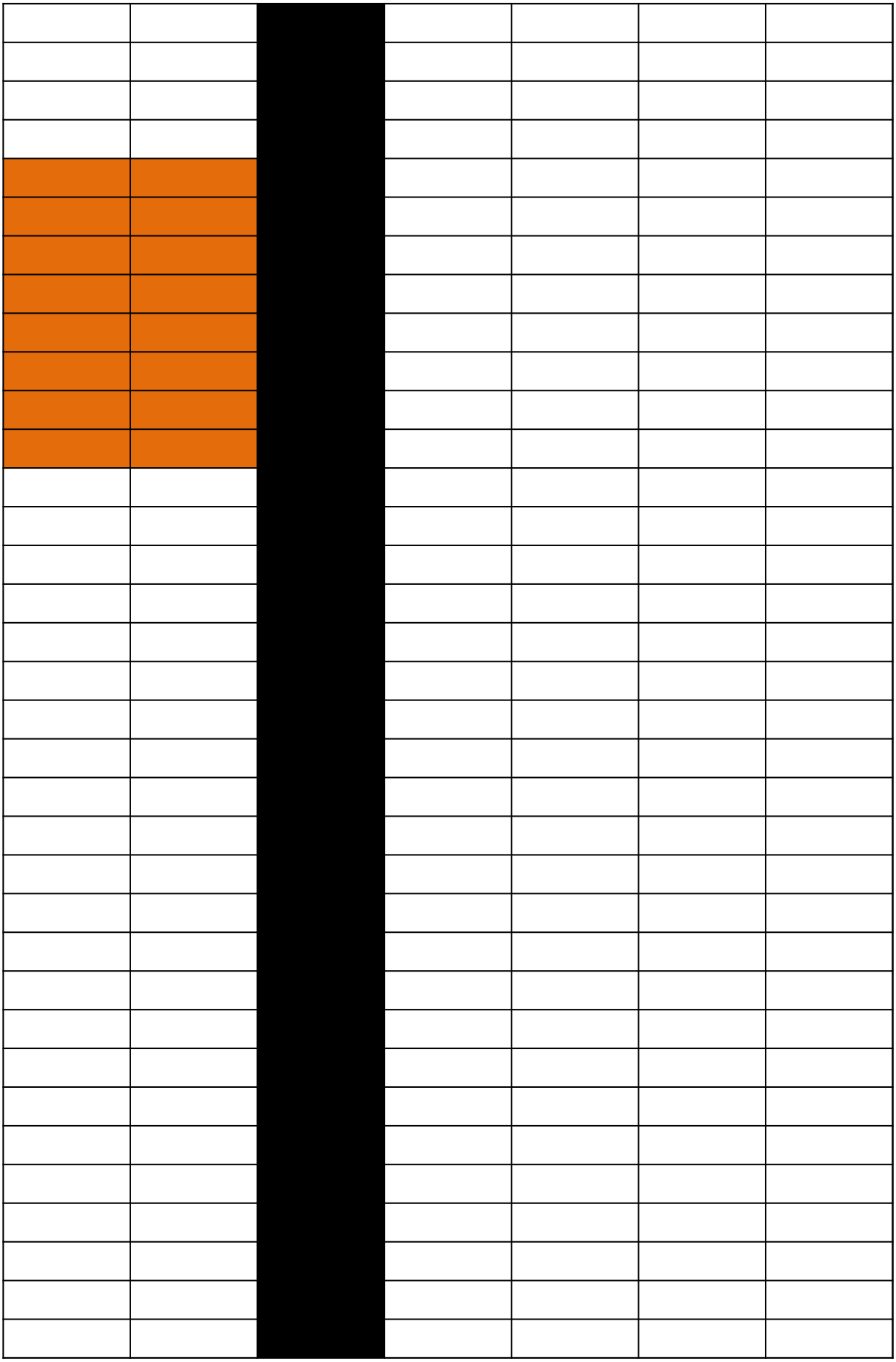


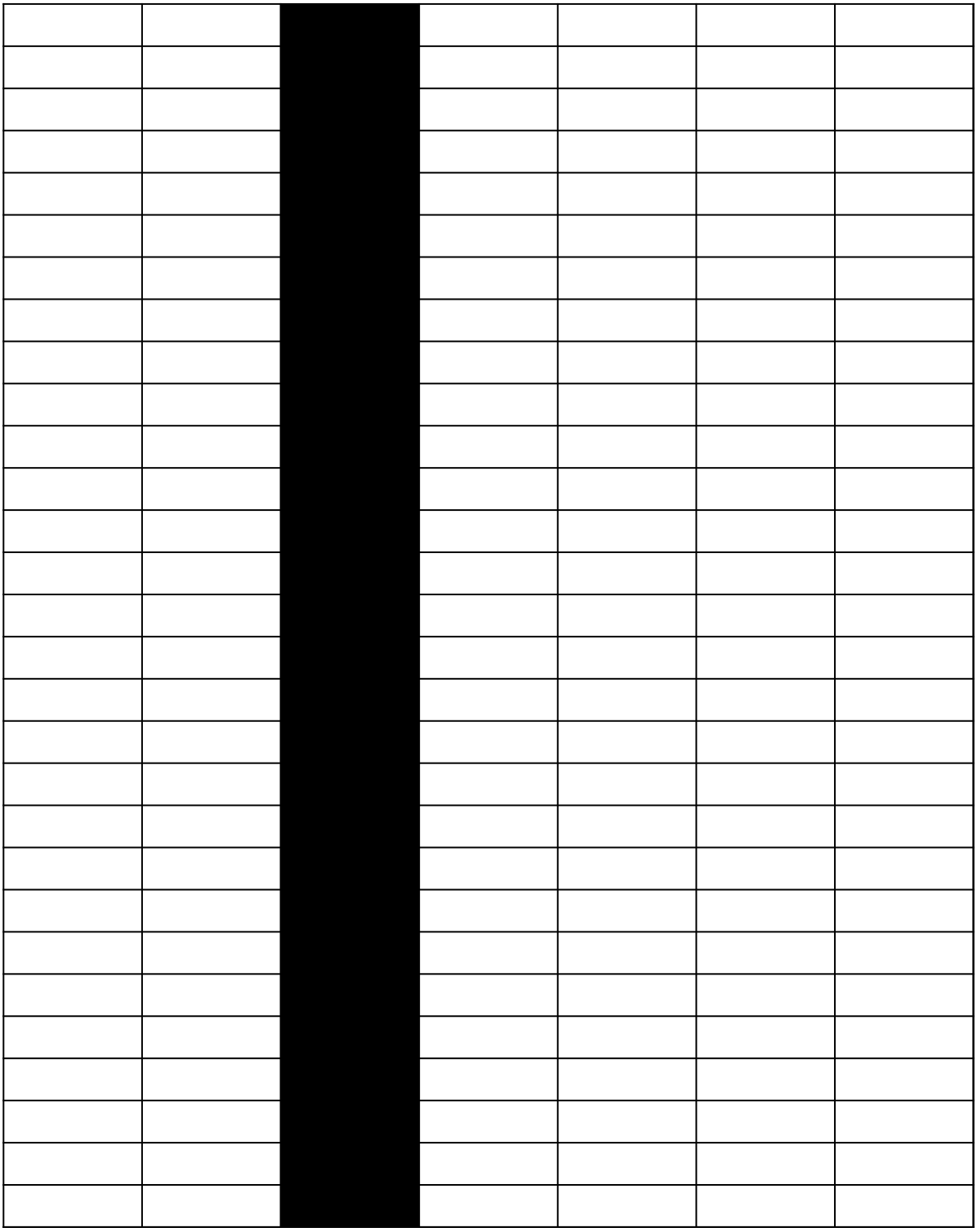
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| | 12 | 13 | | | 9 | 12 |
| | 14 | 14 | | | 11 | 14 |
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| | 29 | | | | | 30 |
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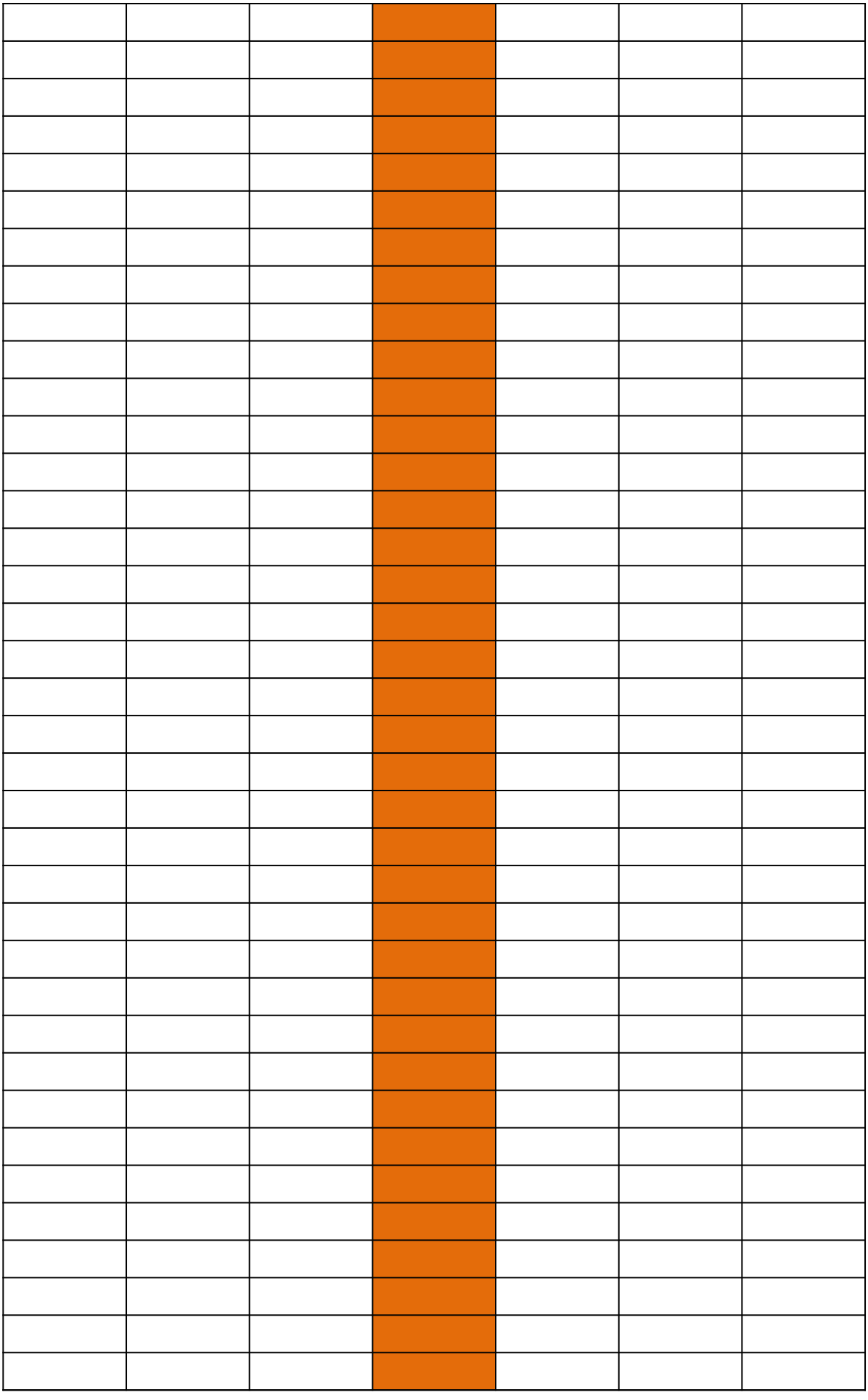
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| **MID 1** | **MID 2** | **RIGHT** |
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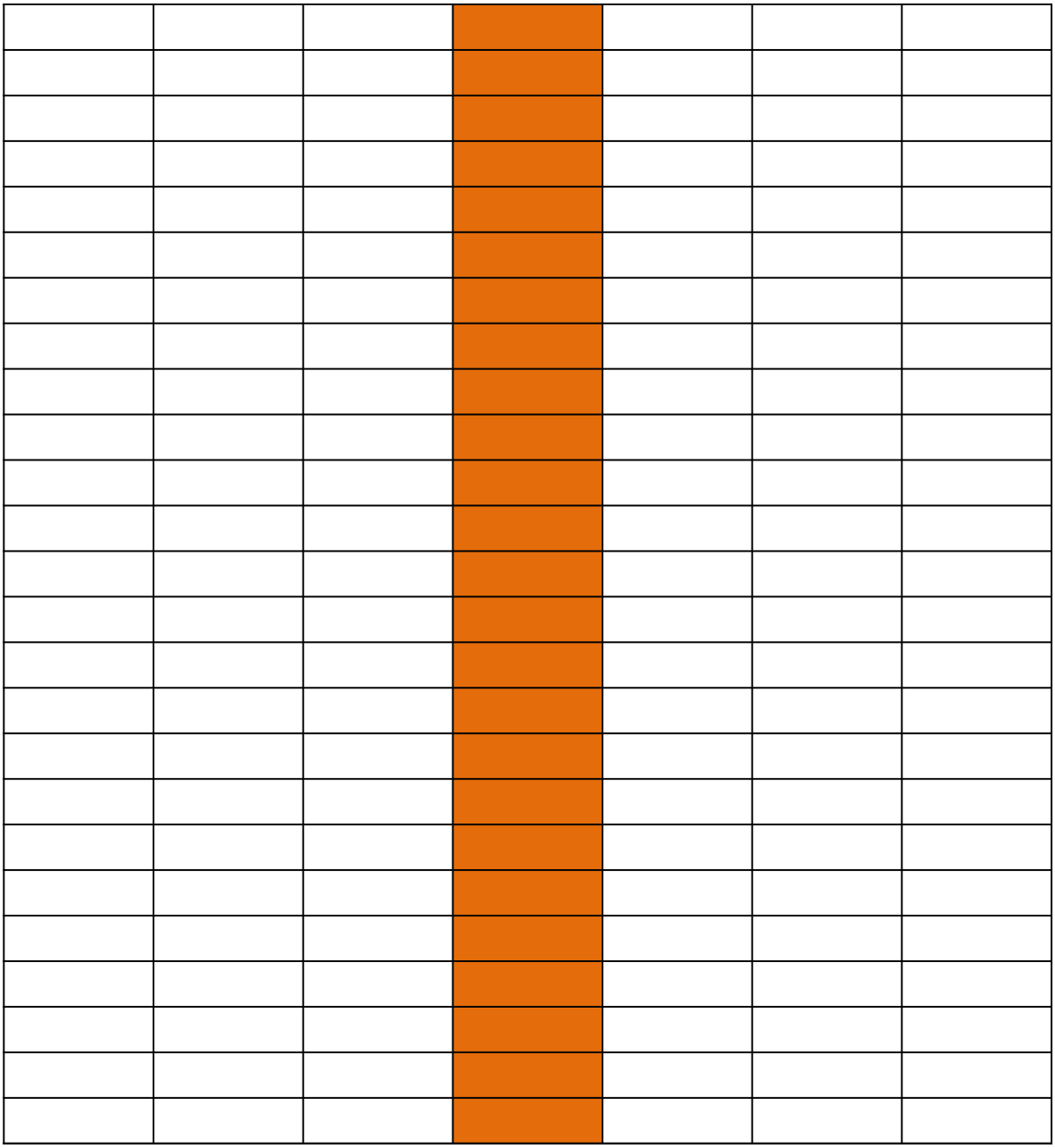
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| Cycle | 1 | | | | | |
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| Time (Sec) | Left | Headway | Average | End of Green | | Mid |
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| | 4 | 3 | | | | 3 |
| | 7 | 3 | | | | 7 |
| | 9 | 2 | | 9 | | 8 |
| | 11 | 2 | 2 | | | 10 |
| | 14 | 3 | 3 | | | 12 |
| | 16 | 2 | 2 | | | 13 |
| | 18 | 2 | 2 | | | 15 |
| | 21 | 3 | 3 | 25 | | 17 |
| | | | 2.4 | 3.2 | | 19 |
| | | | 1500 | 1125 | | 21 |
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| C | 9 | | | | C | 8 |
| MB | 0 | | | | MB | 3 |
| B | 0 | | | | B | 0 |
| T | 0 | | | | T | 0 |
| TT | 0 | | | | TT | 0 |
| TOTAL | 9 | 0.36 | | | TOTAL | 11 |
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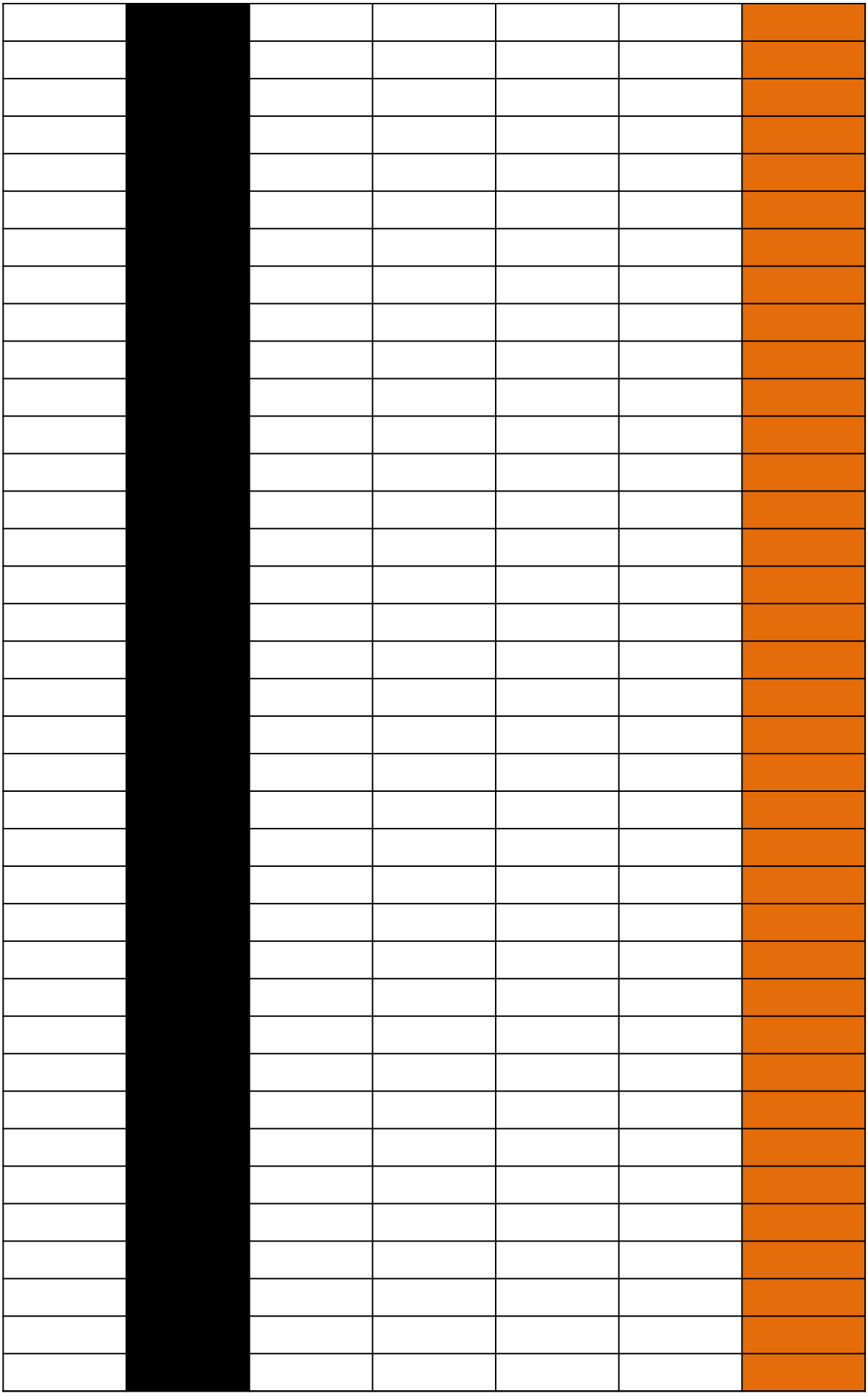
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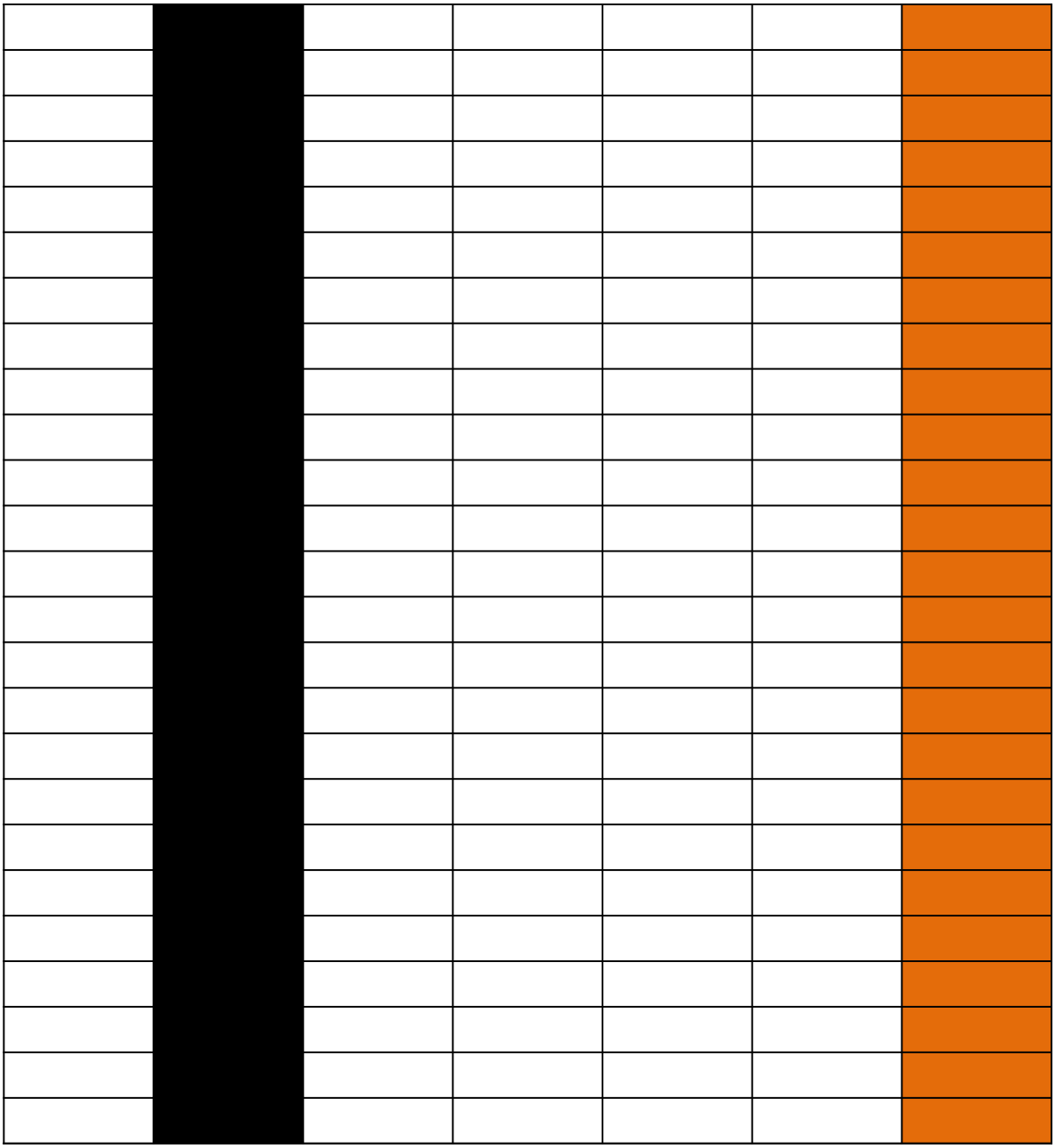
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| Headway | Average | End of Green | | Left | Headway | Average |
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| 4 | | | | 6 | | |
| 1 | | 8 | | 9 | | |
| 2 | 2 | | | 11 | | |
| 2 | 2 | | | 13 | | |
| 1 | 1 | | | 16 | | |
| 2 | 2 | | | 19 | | |
| 2 | 2 | | | 21 | | |
| 2 | 2 | | | 23 | | |
| 2 | 2 | 25 | | | | |
| | 1.85714 | 2.42857 | | | | |
| | 1938.46 | 1482.35 | | | | |
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| 0.44 | | | TOTAL | 0 | 0 | |
| 1584 | | | | | 0 | |
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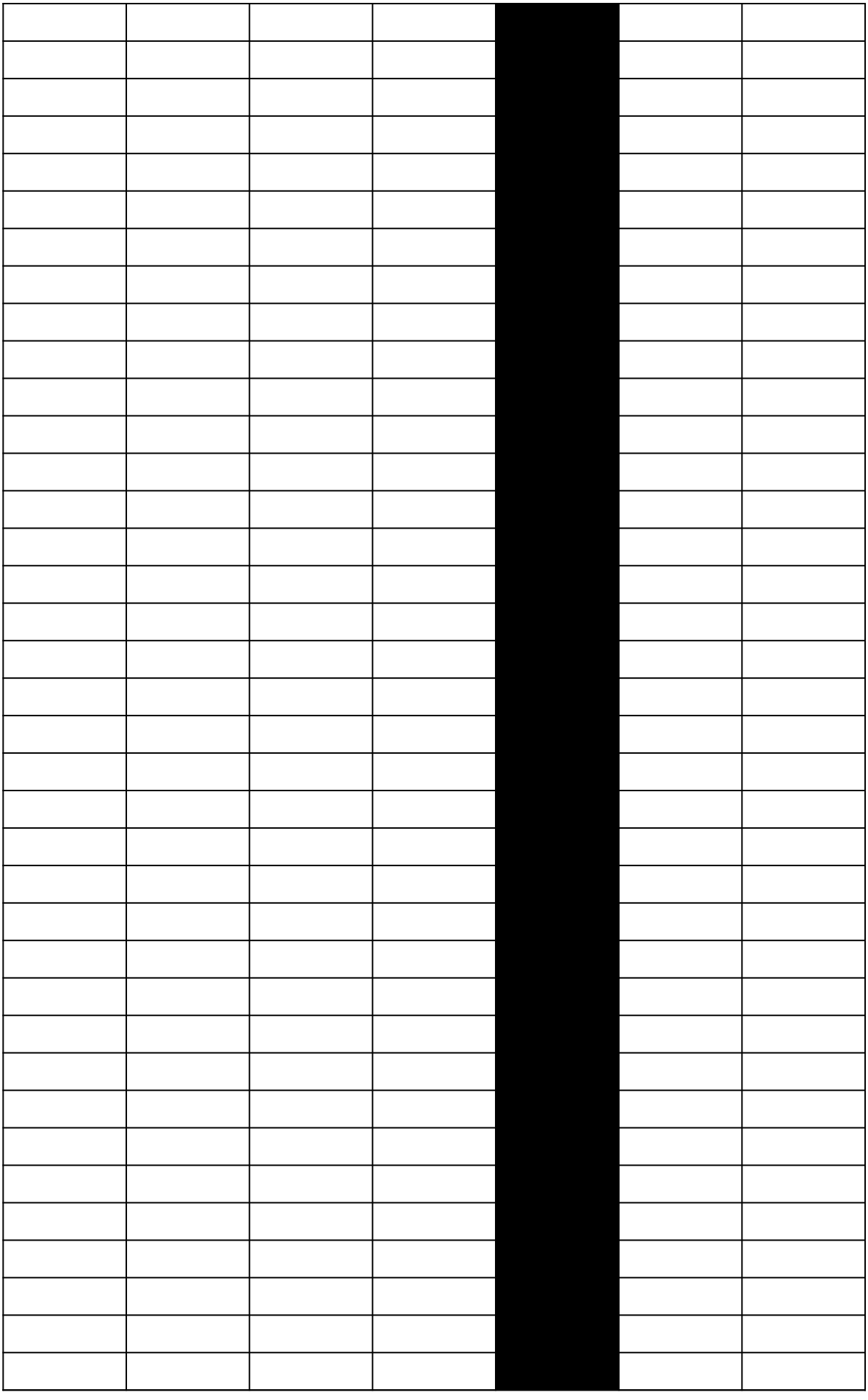


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| End of Green | | Mid | Headway | Average | End of Green | |
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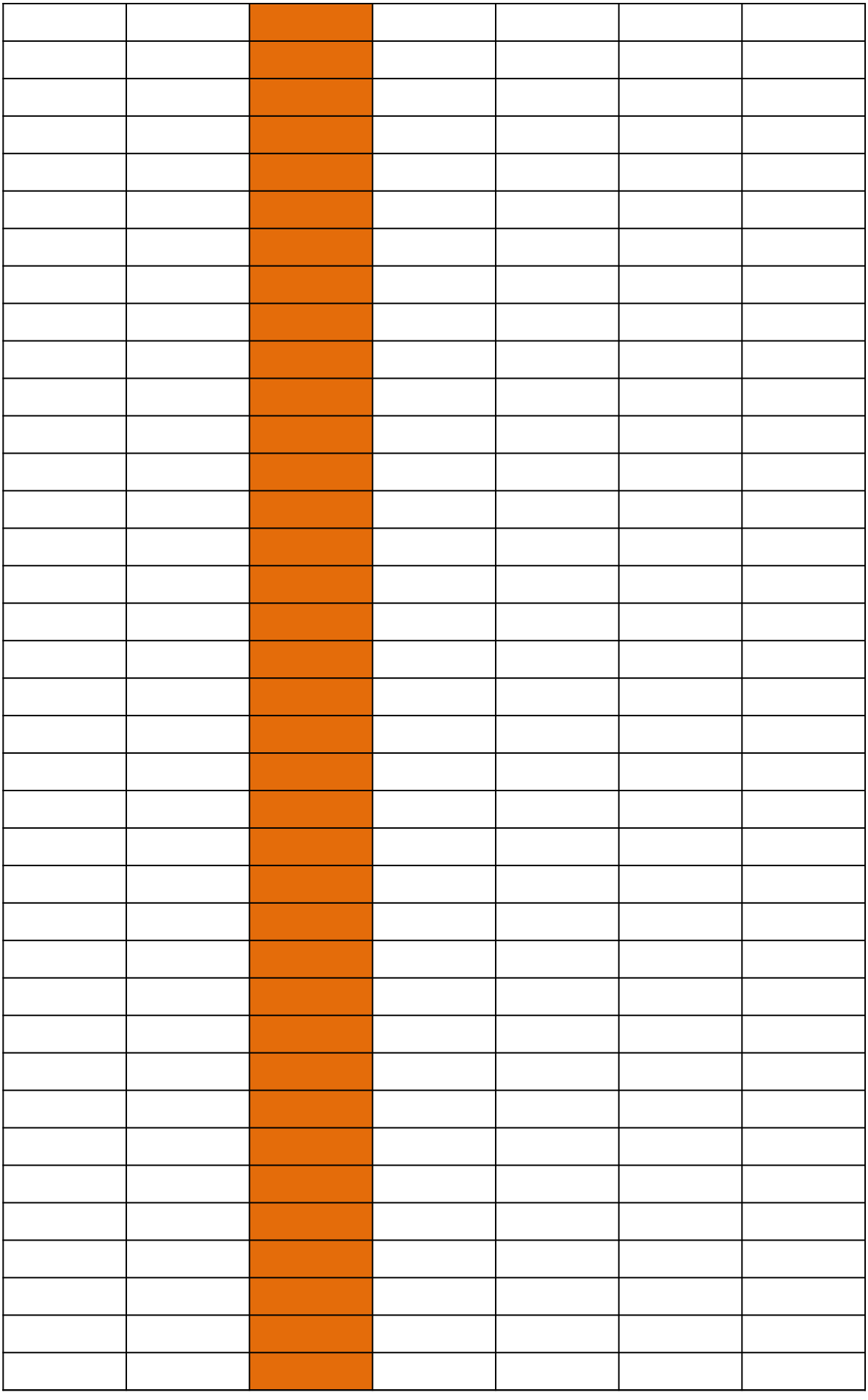


| 3 | | | | | | |
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| Left | Headway | Average | End of Green | | Mid | Headway |
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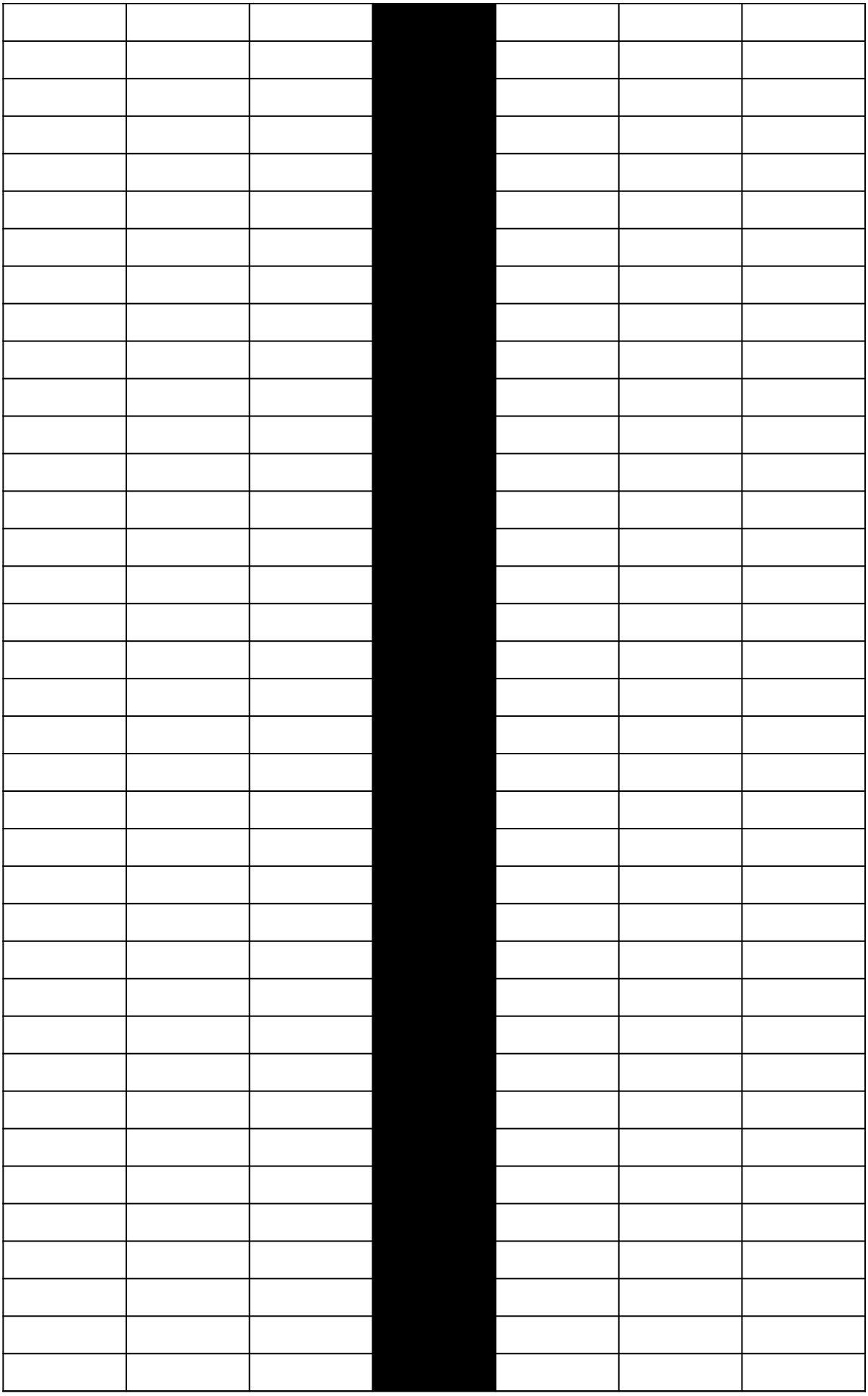
| | | | 4 | | | |
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| Average | End of Green | | Left | Headway | Average | End of Green |
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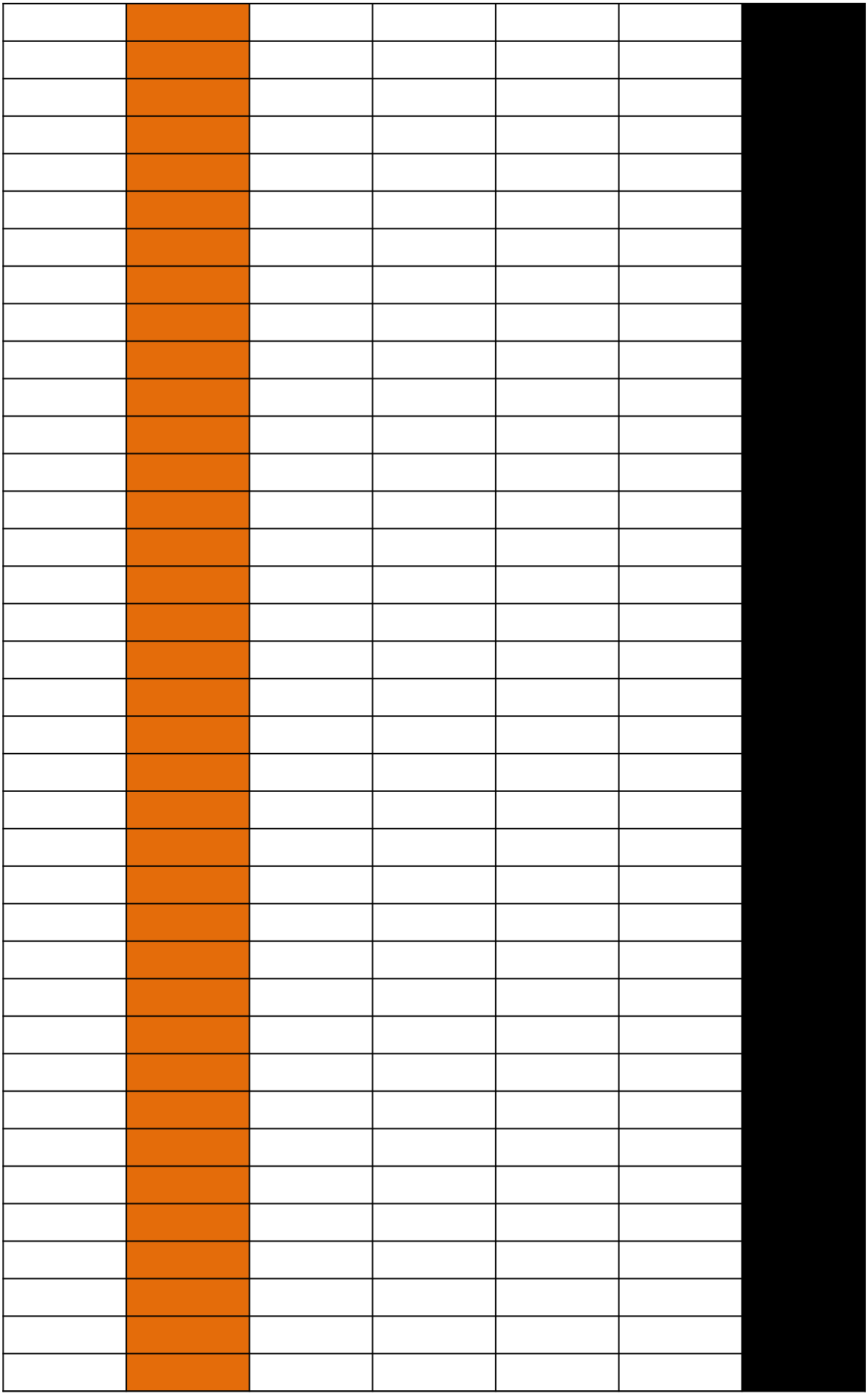
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| Headway | Average | End of Green | | Mid | Headway | Average |
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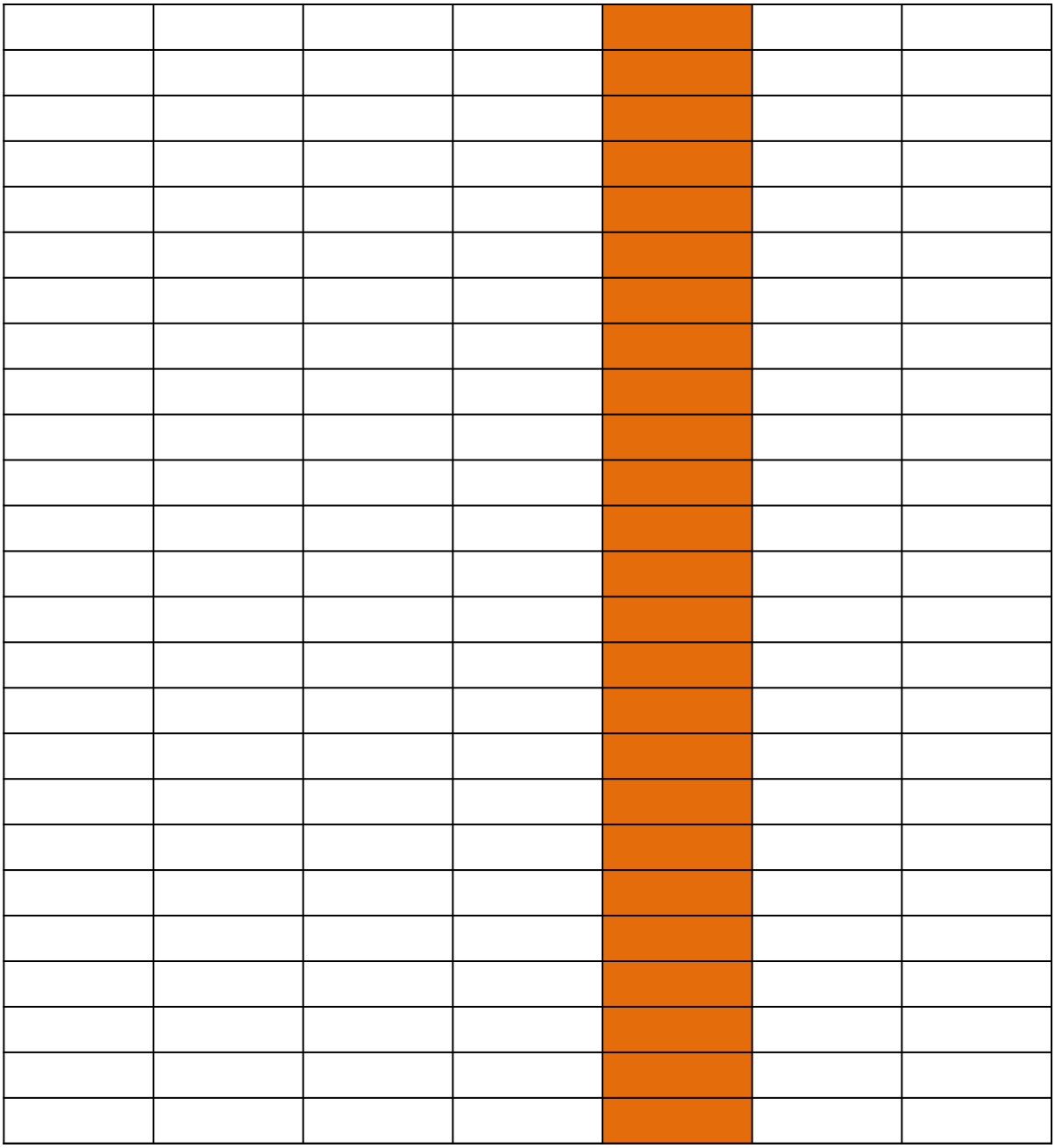
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| End of Green | | Left | Headway | Average | End of Green | |
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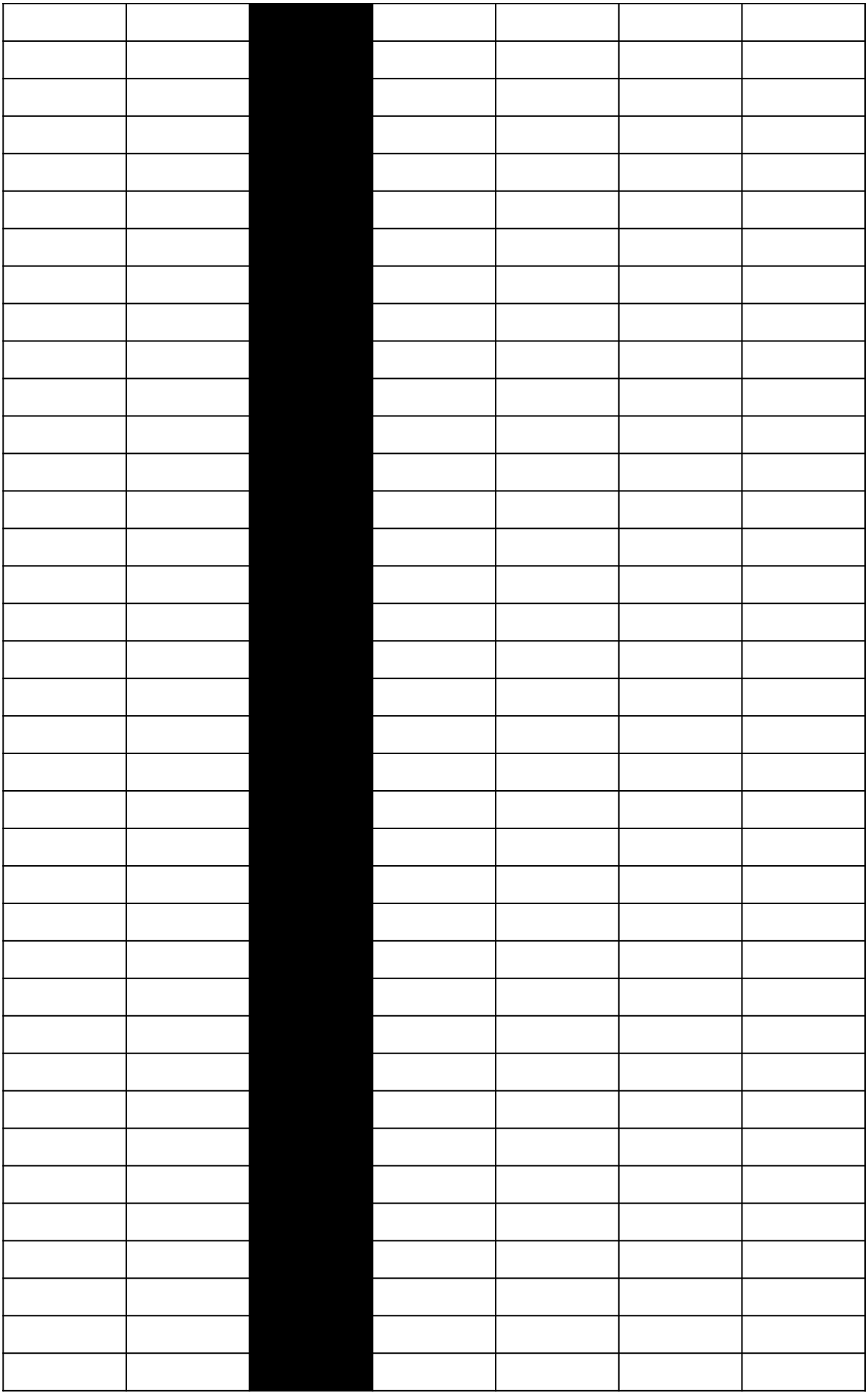


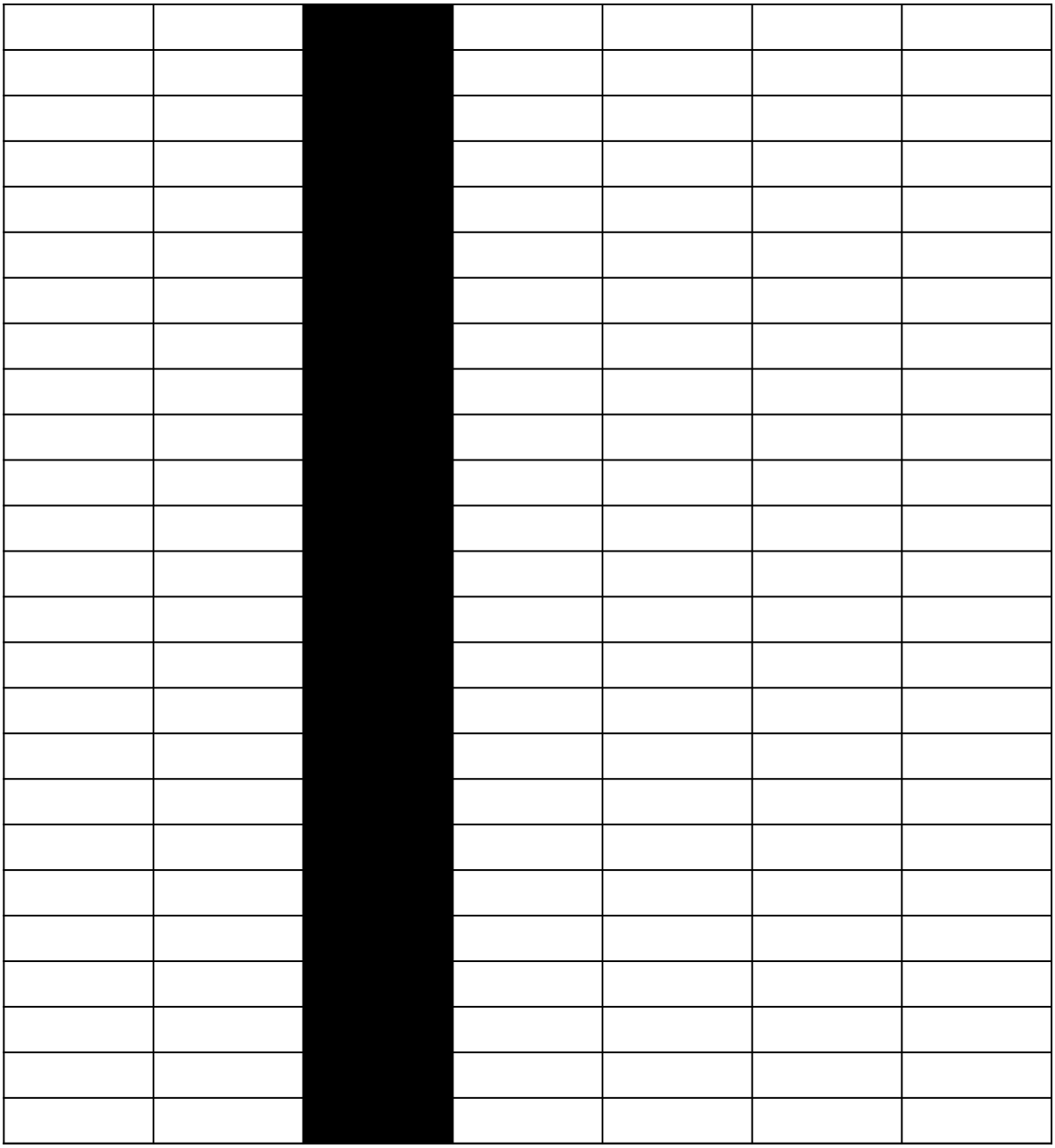


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| Mid | Headway | Average | End of Green | | Left | Headway |
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| Average | End of Green | | Mid | Headway | Average | End of Green |
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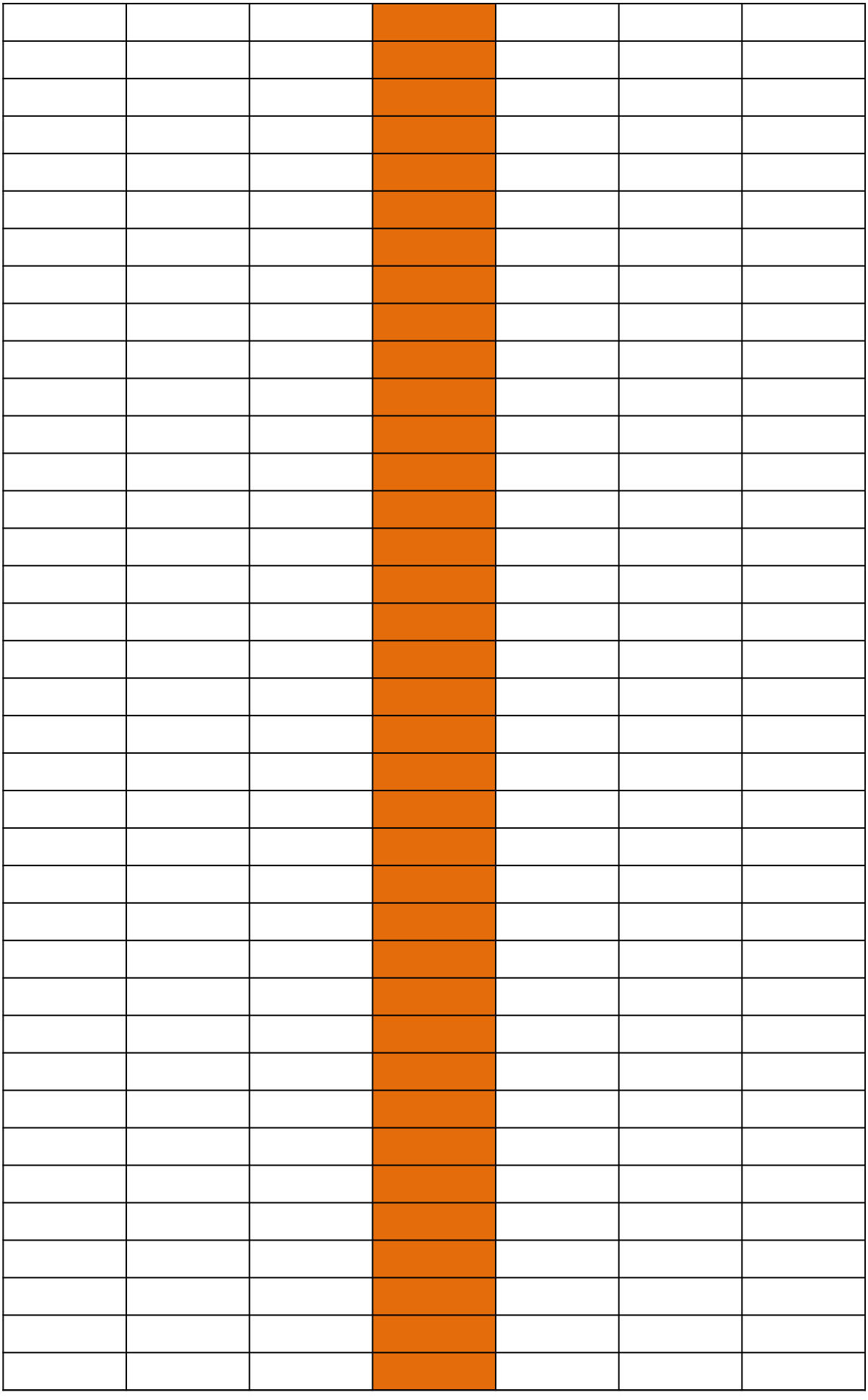


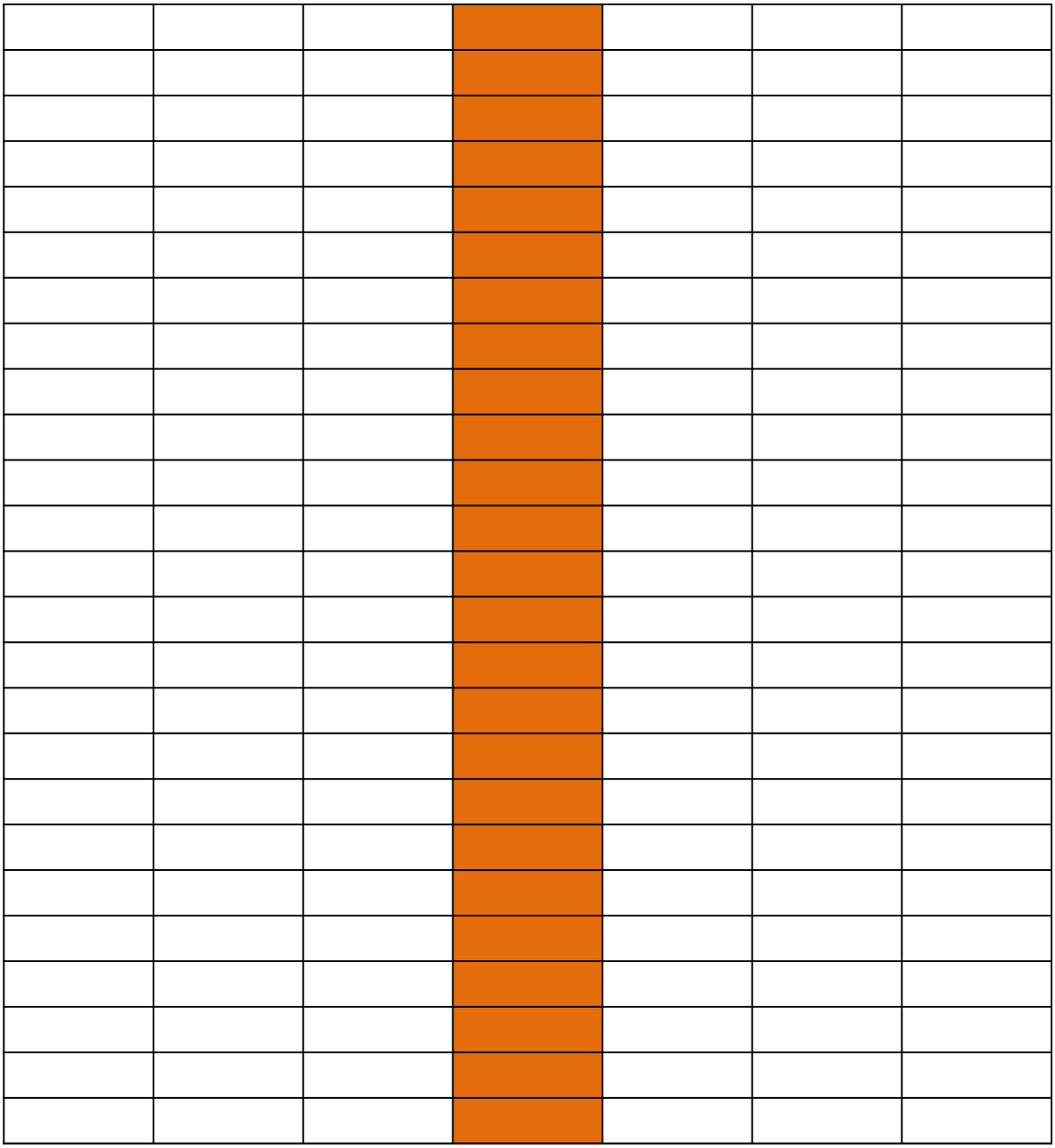


| | 8 | | | | | |
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| | Left | Headway | Average | End of Green | | Mid |
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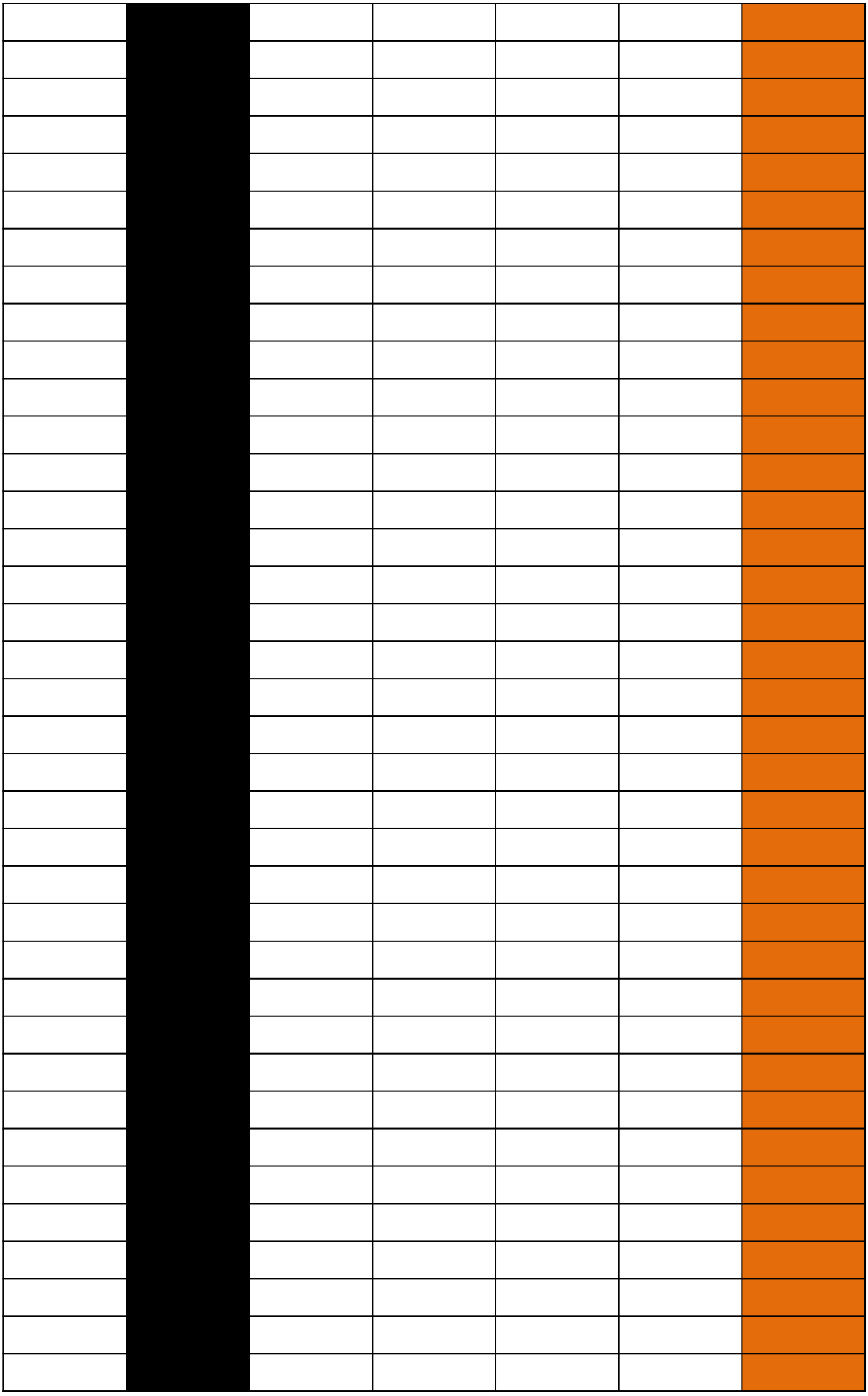
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| | | | | 9 | | |
| Headway | Average | End of Green | | Left | Headway | Average |
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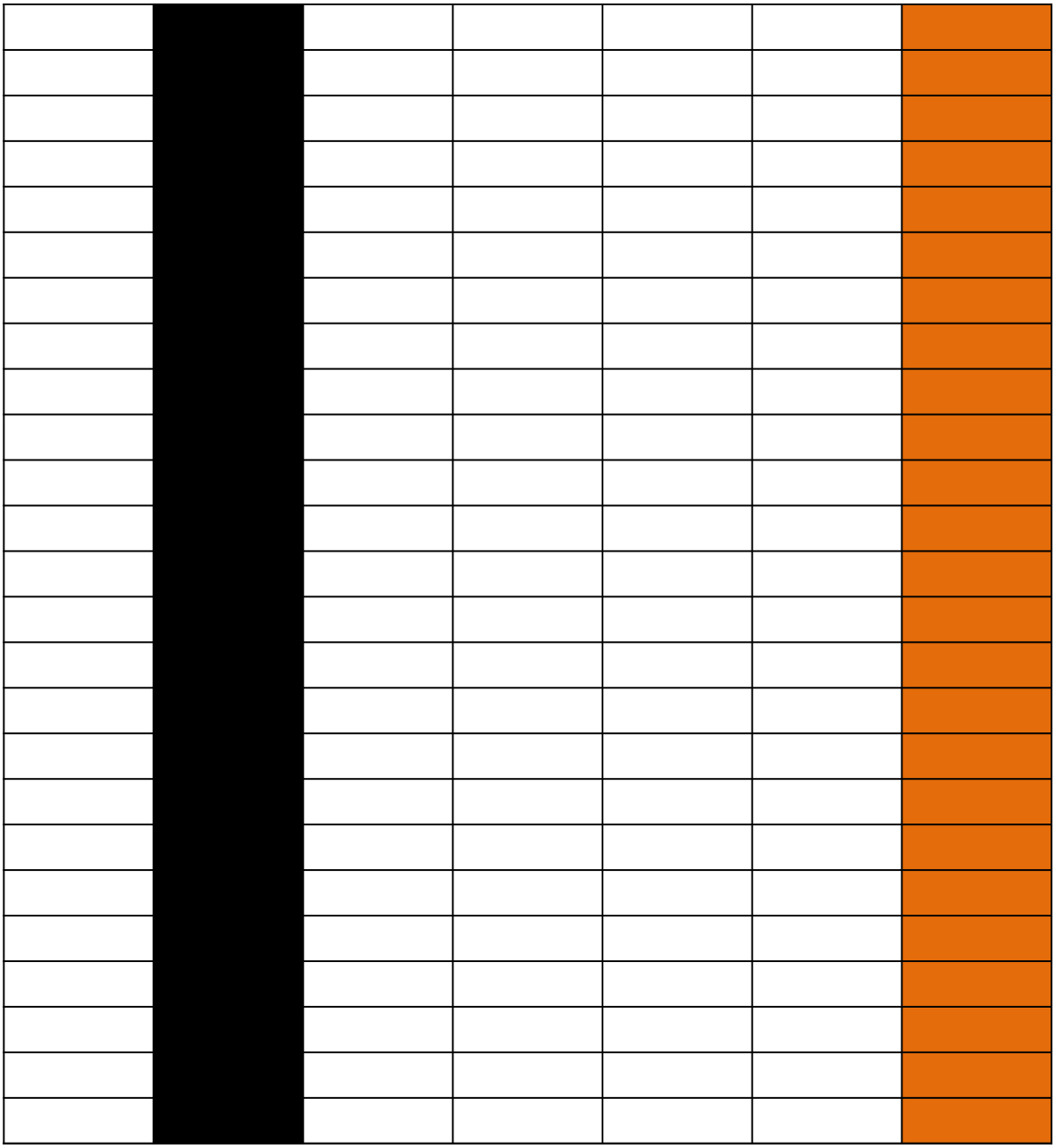




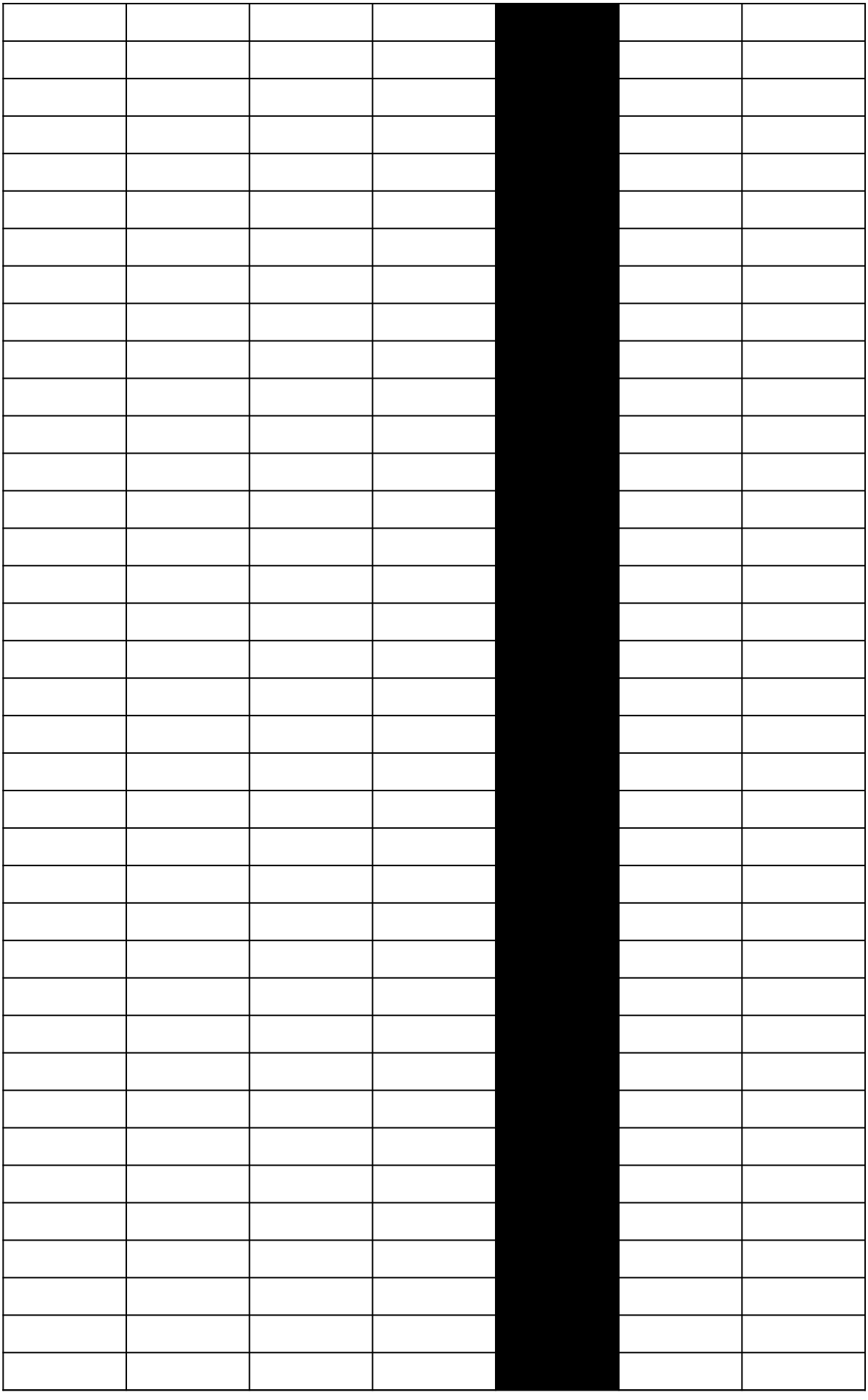
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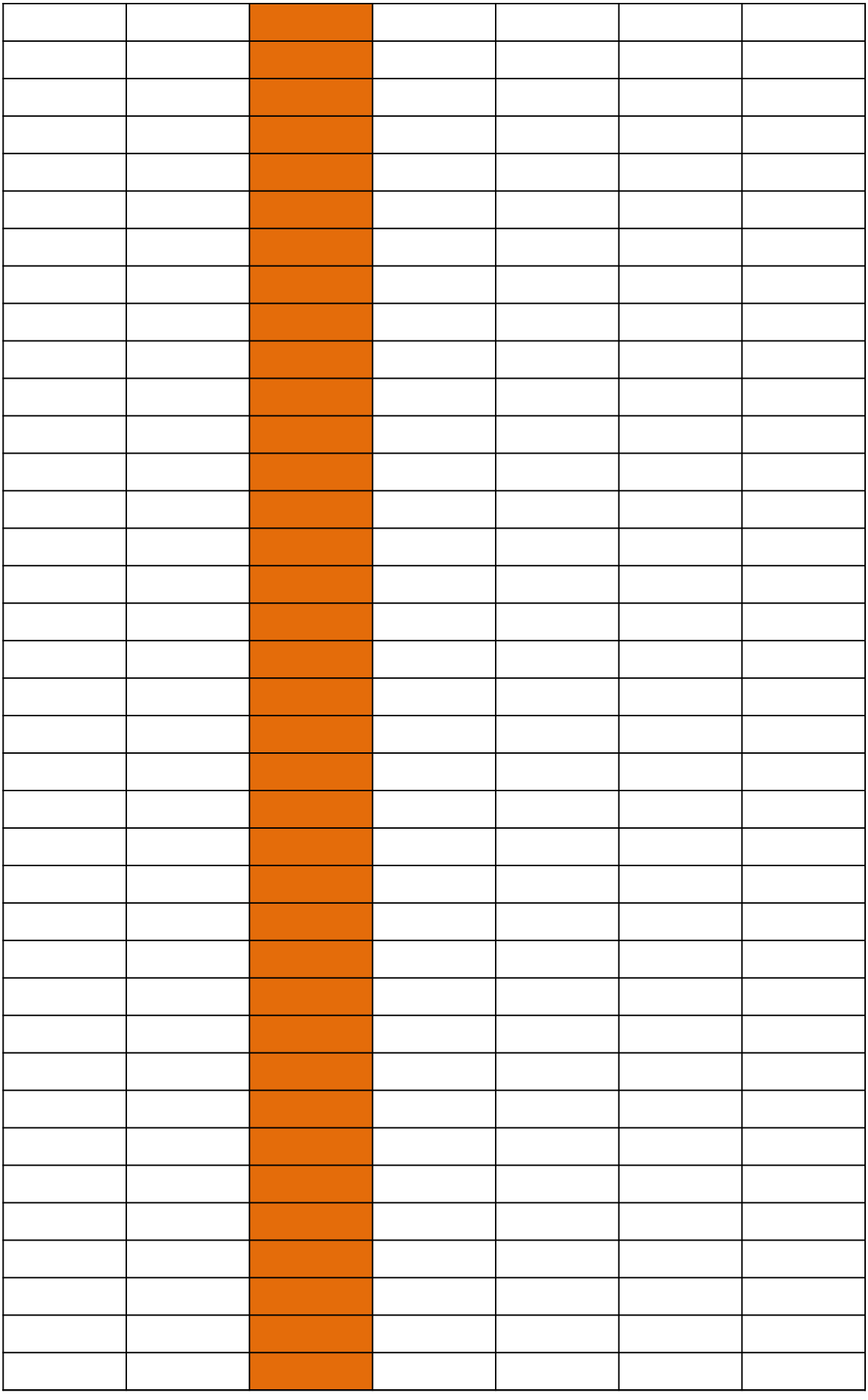


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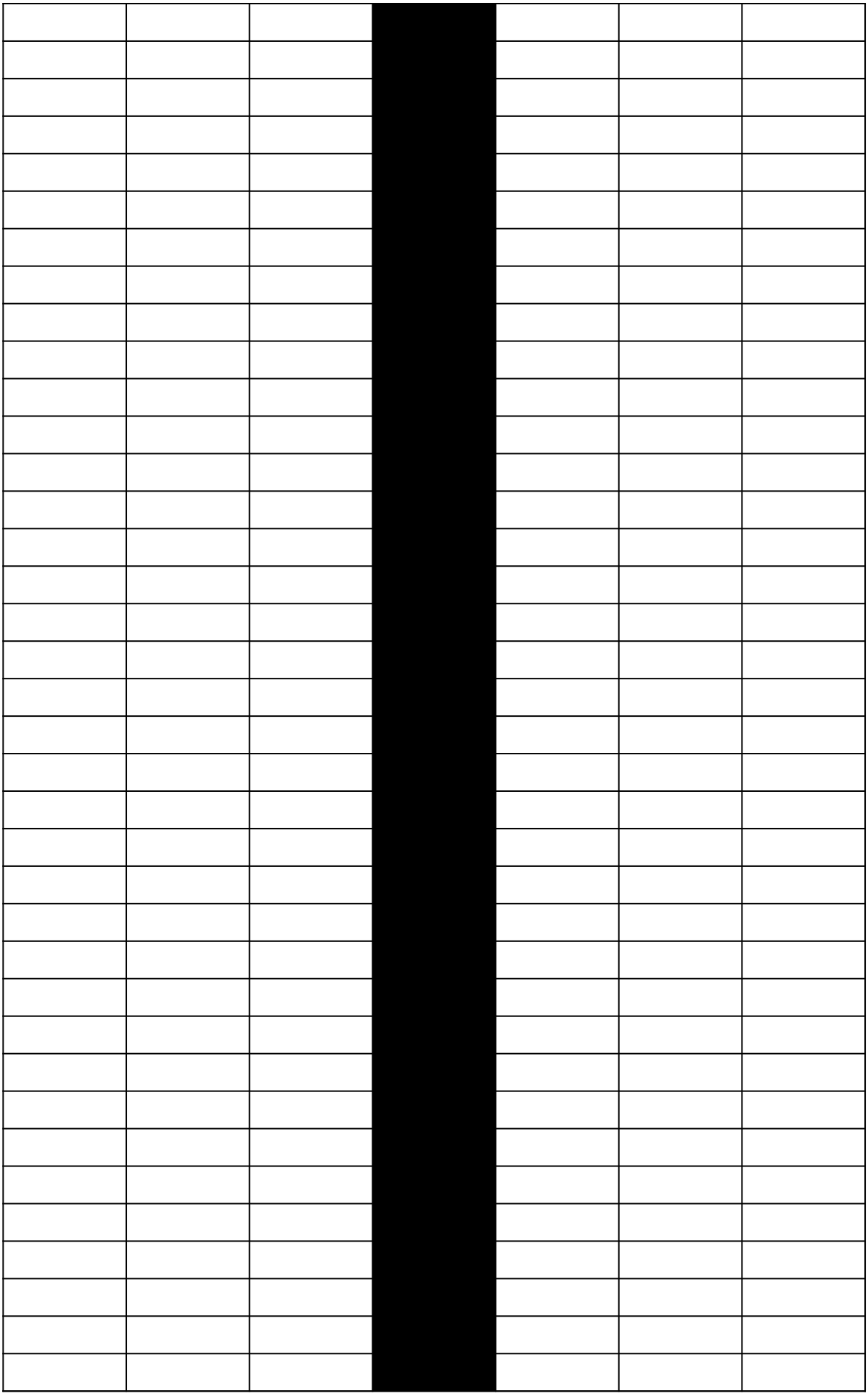
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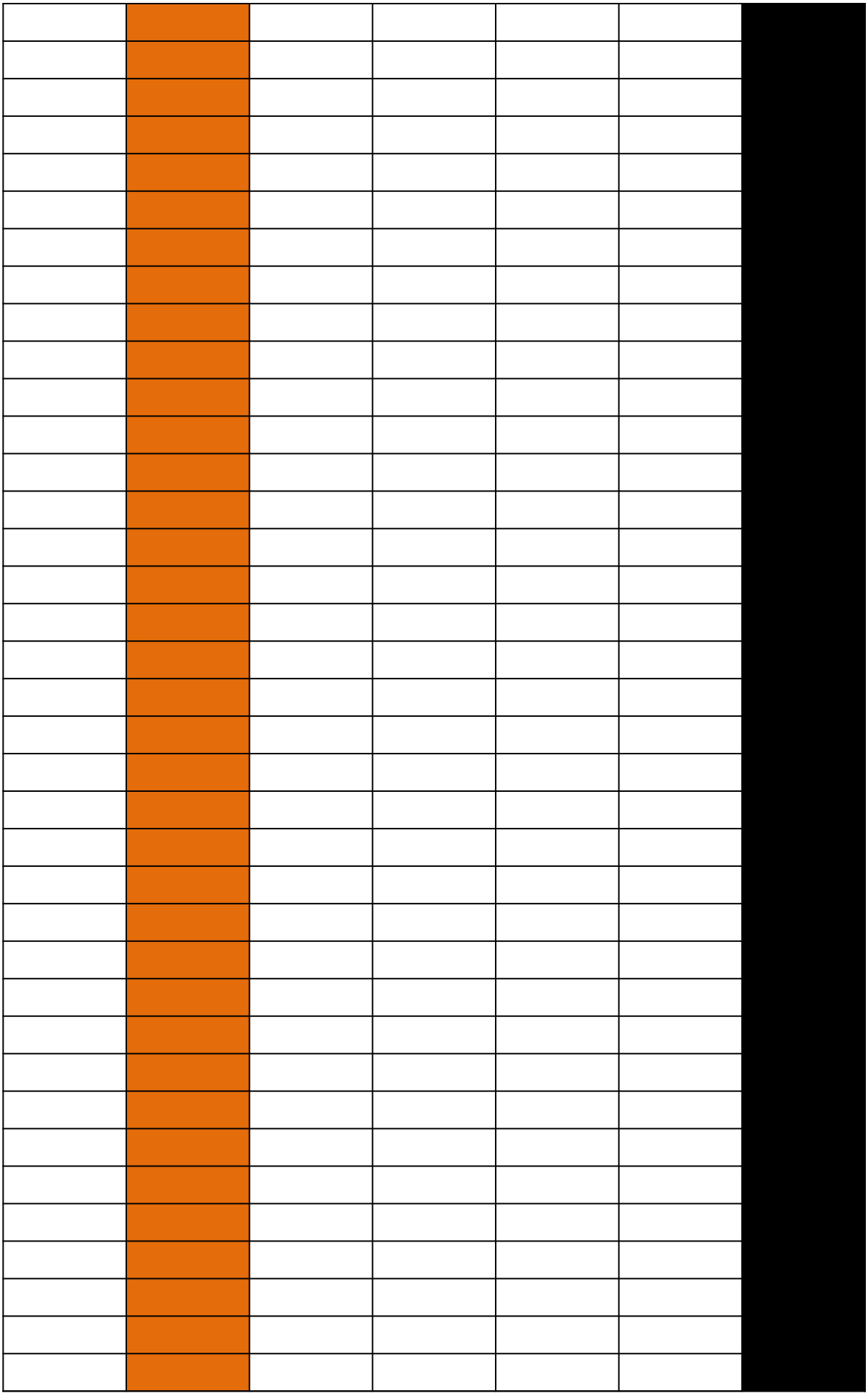
| Headway | Average | End of Green | | Mid | Headway | Average |
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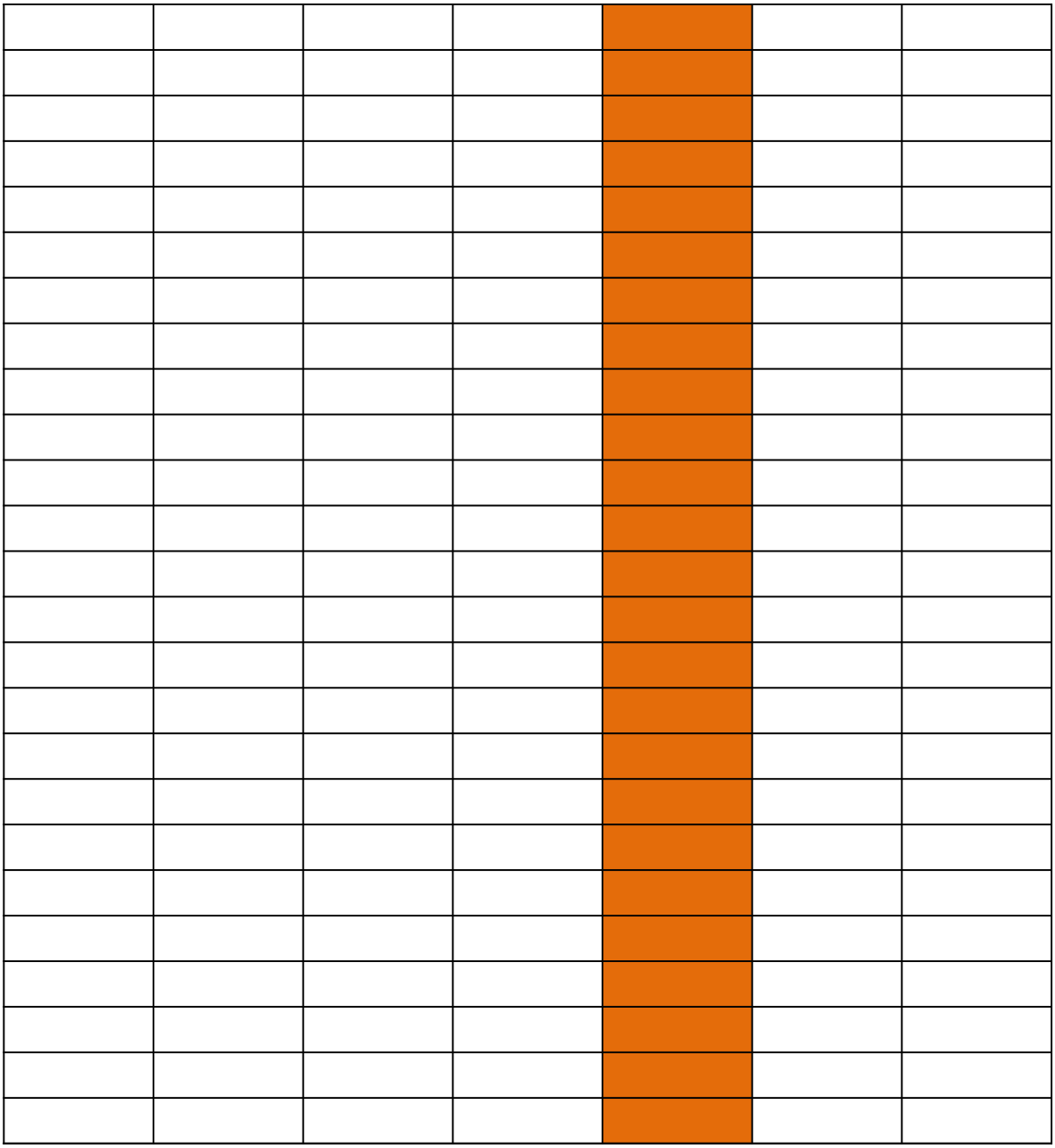
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| End of Green | | Left | Headway | Average | End of Green | |
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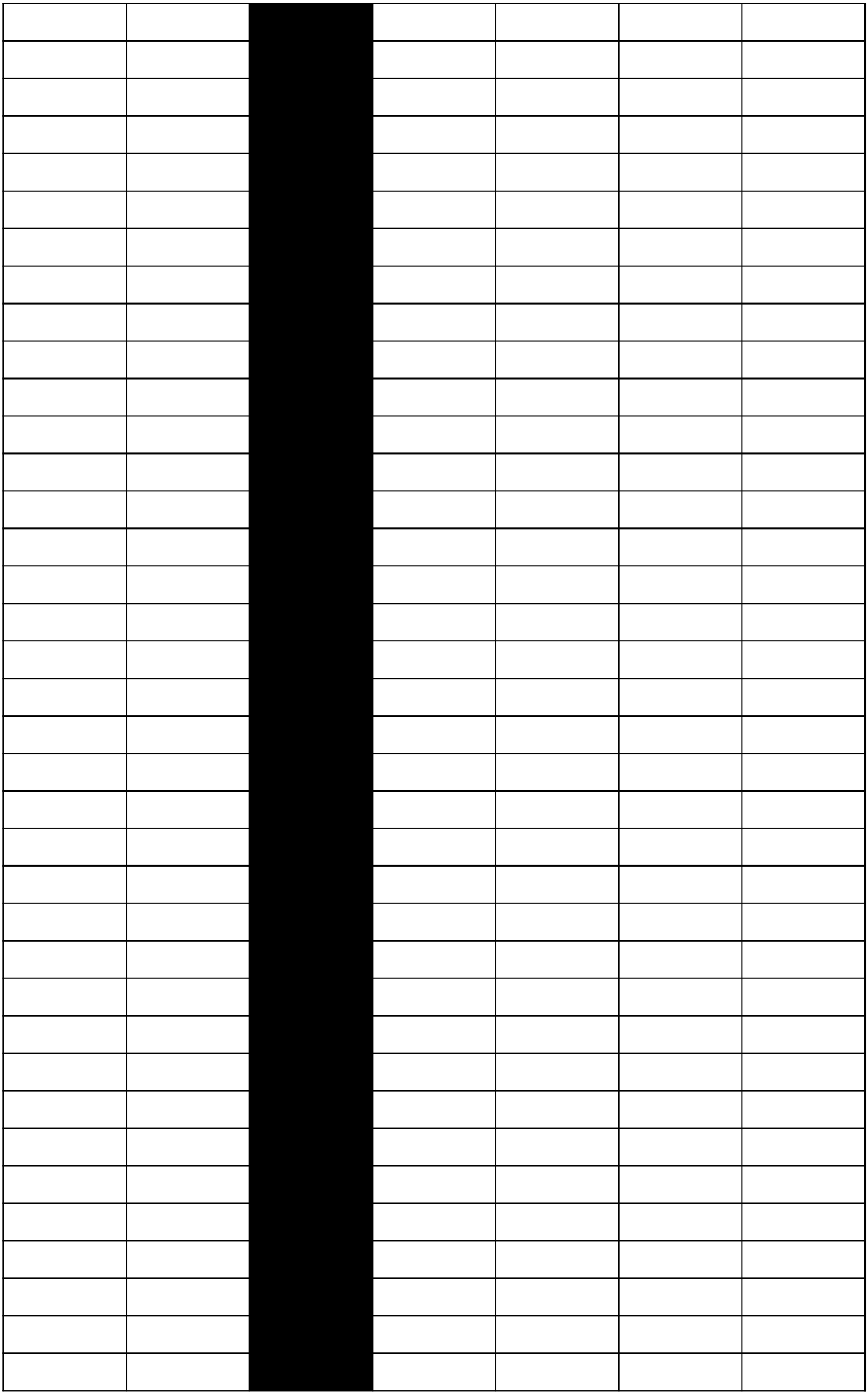


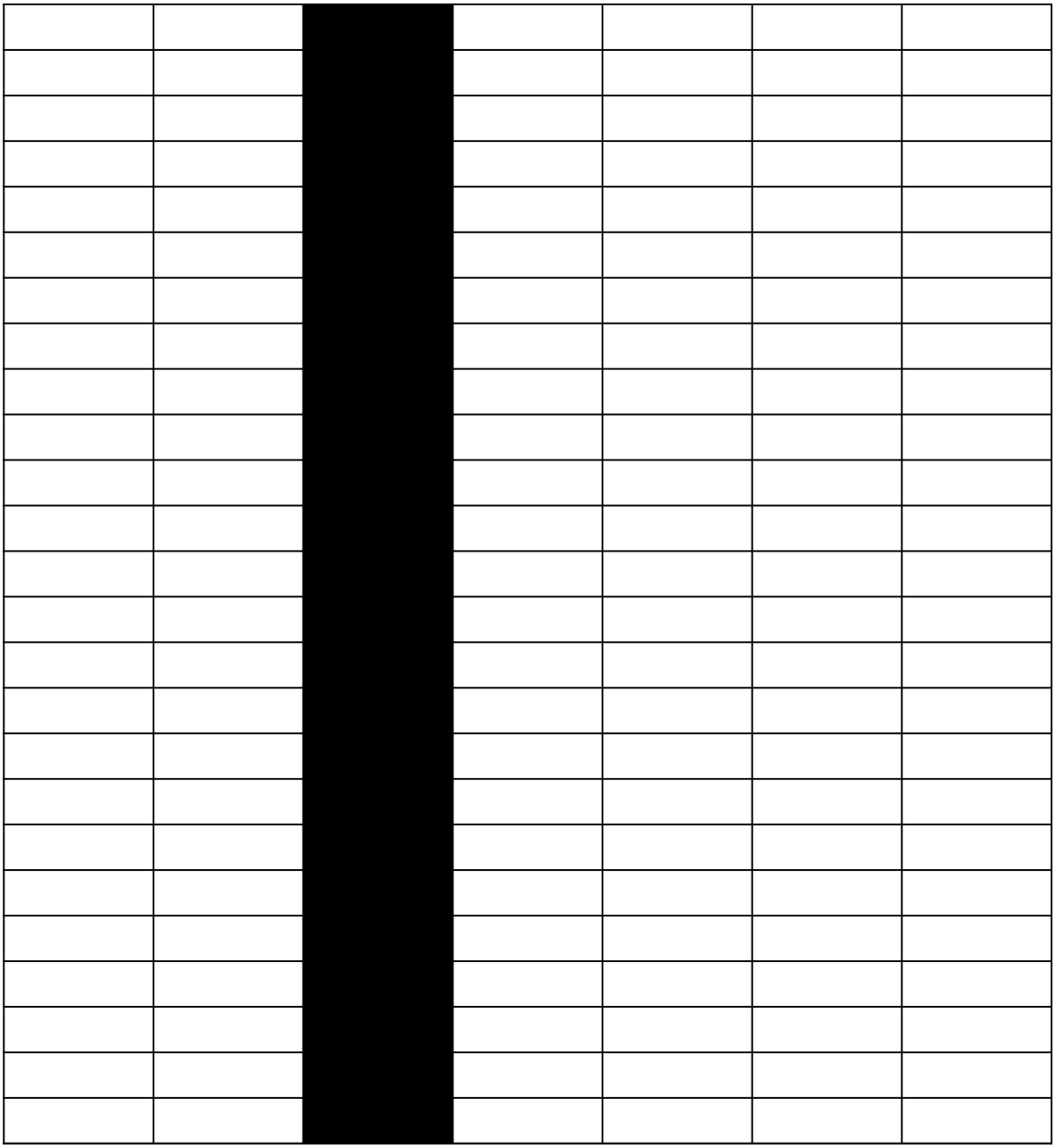


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| Mid | Headway | Average | End of Green | | Left | Headway |
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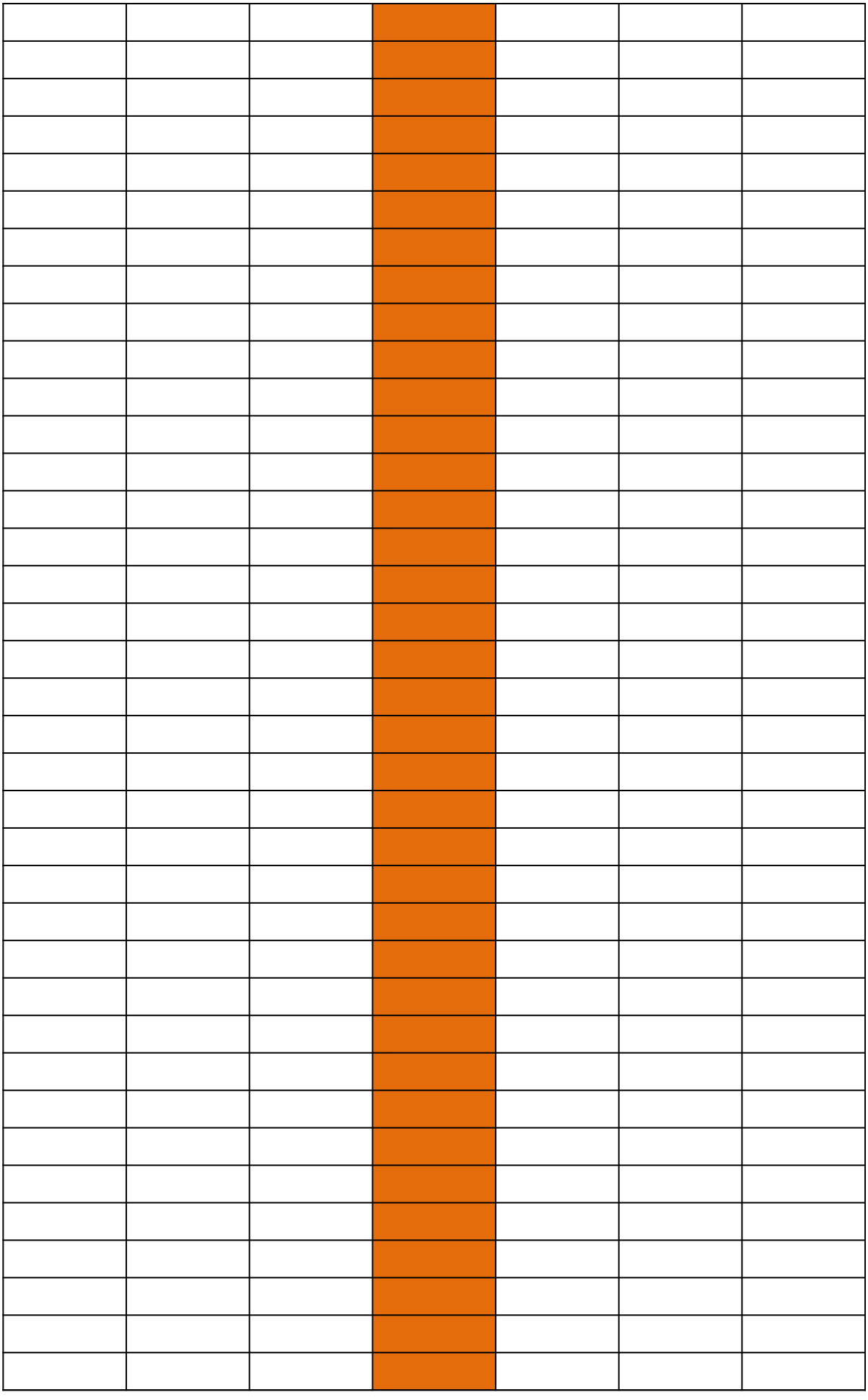


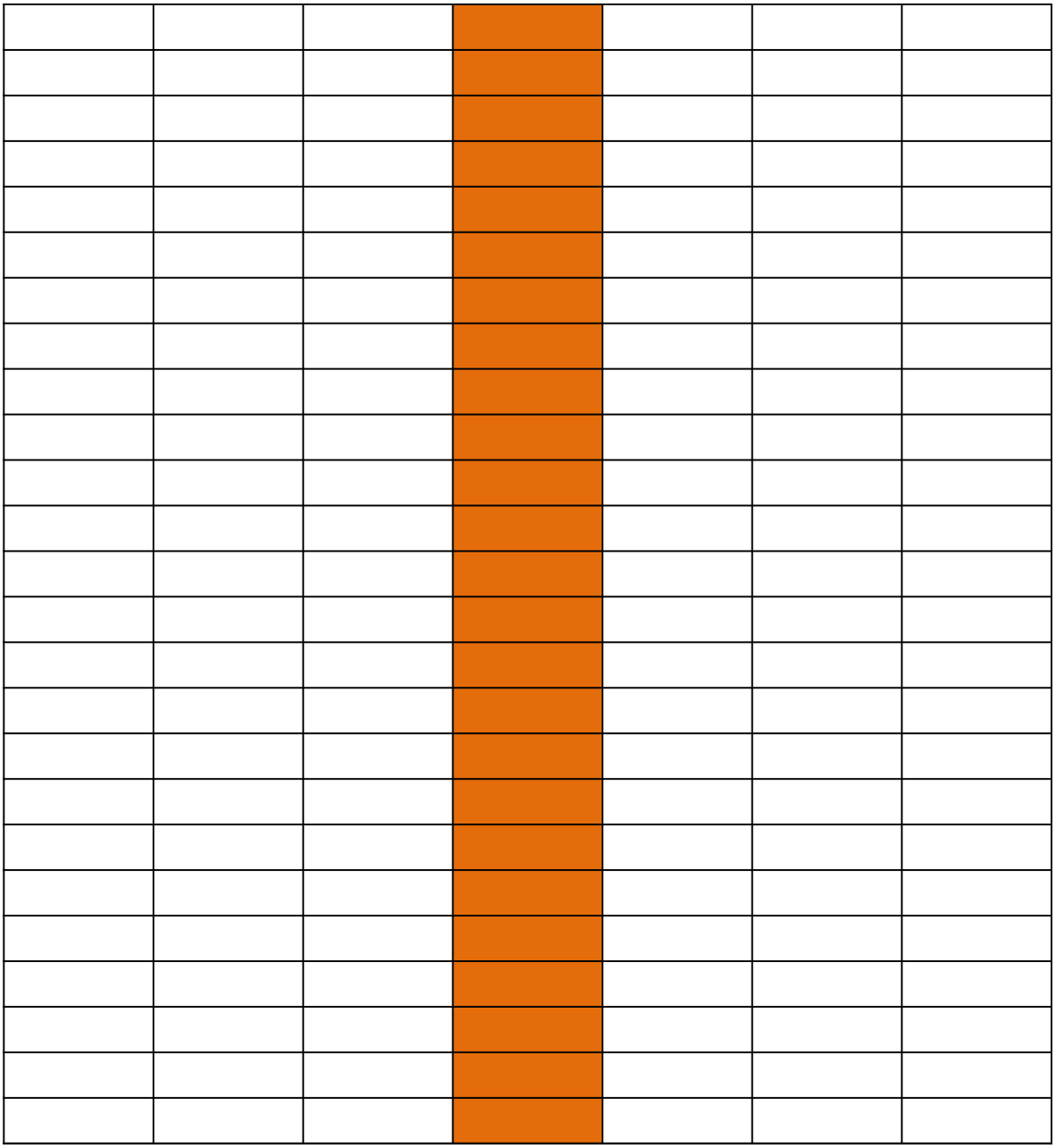
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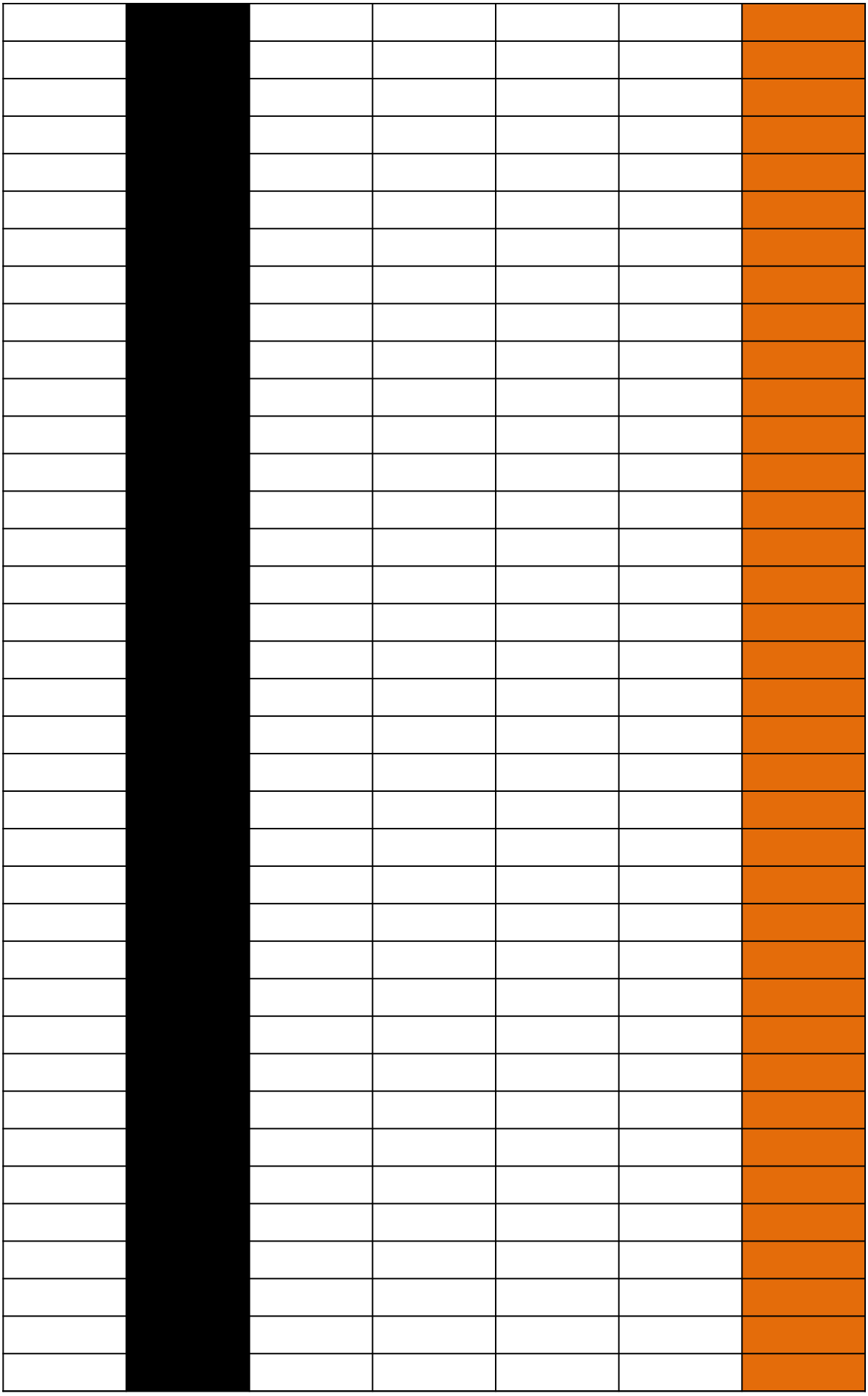
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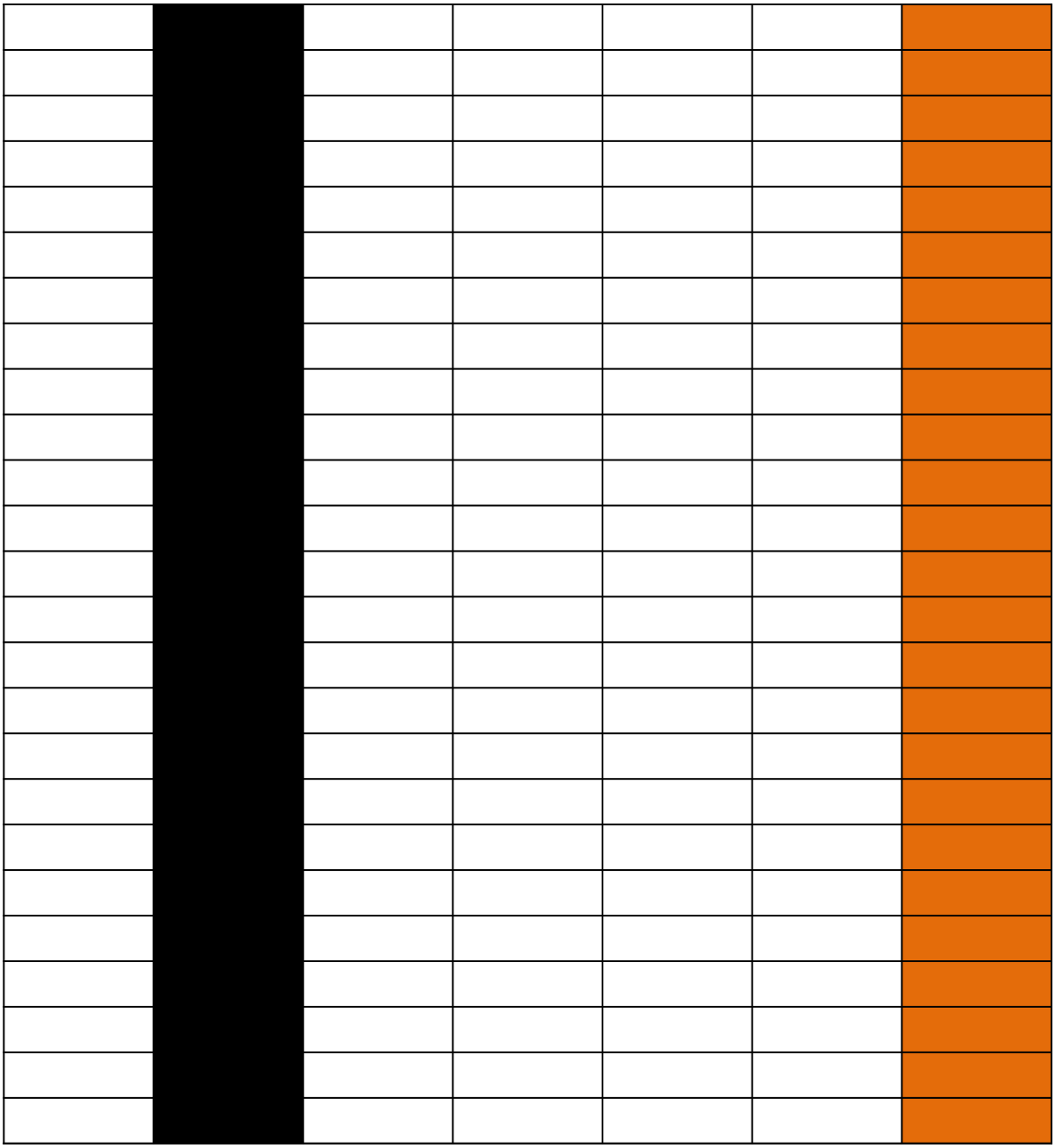
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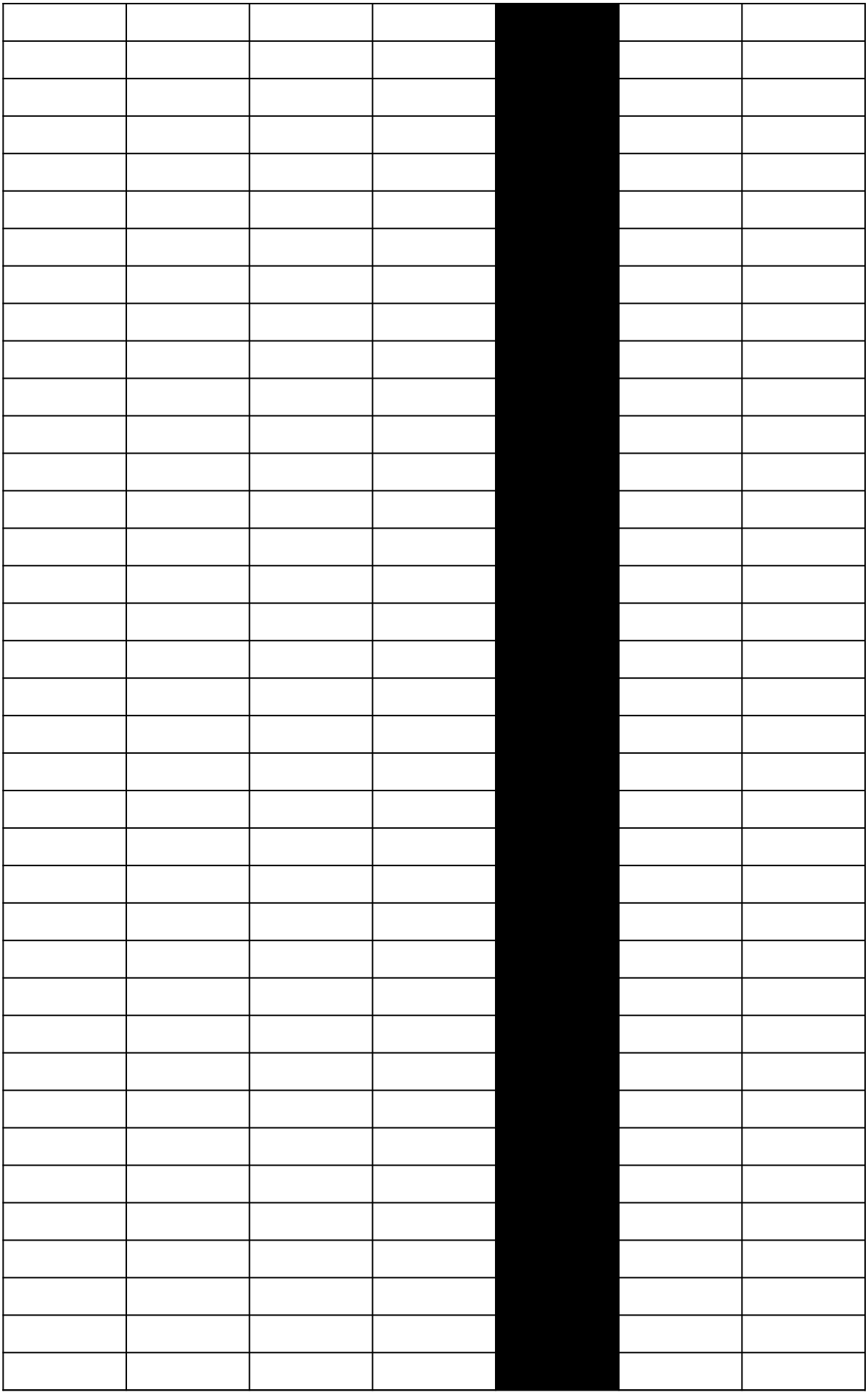


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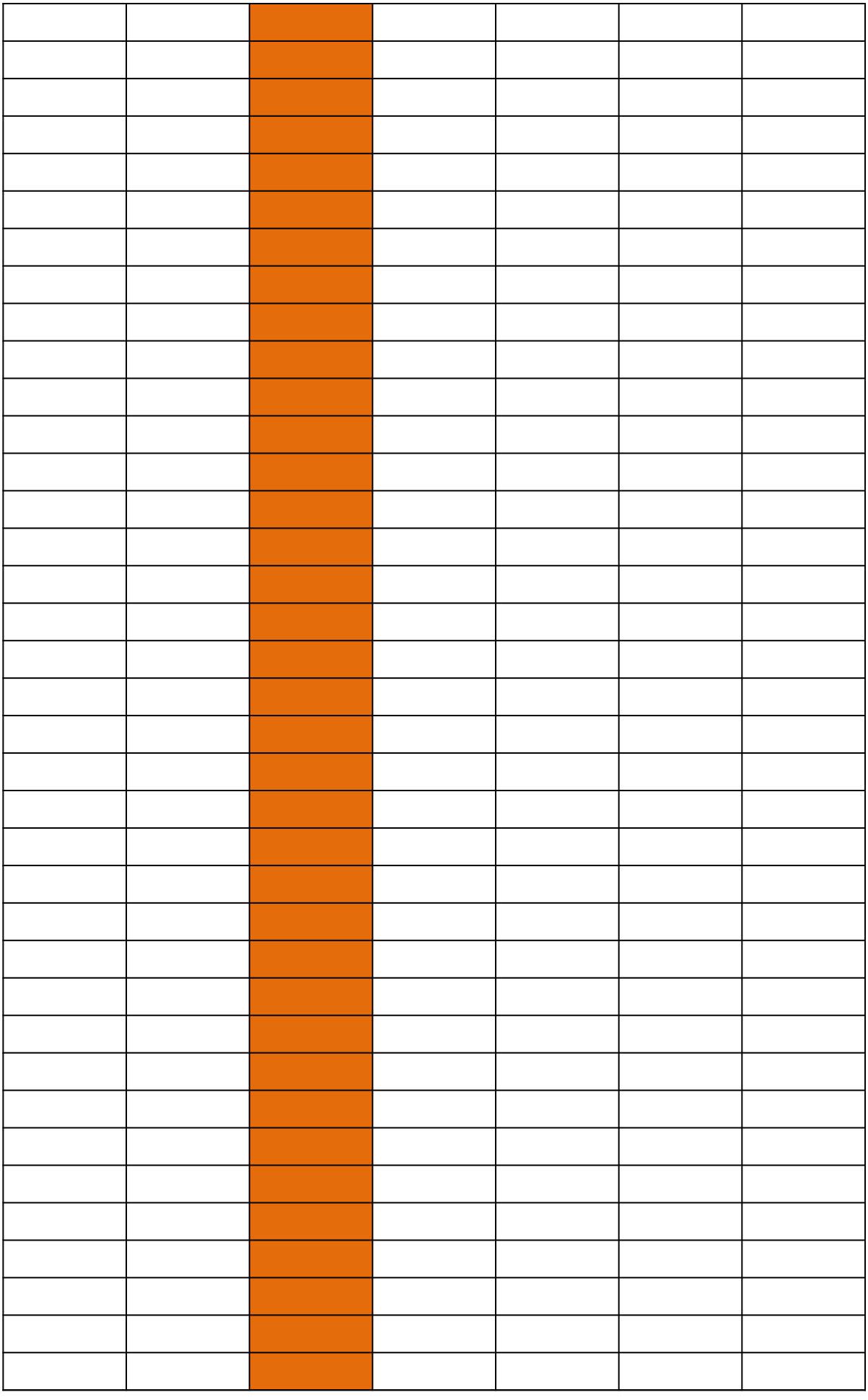


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| Left | Headway | Average | End of Green | | Mid | Headway |
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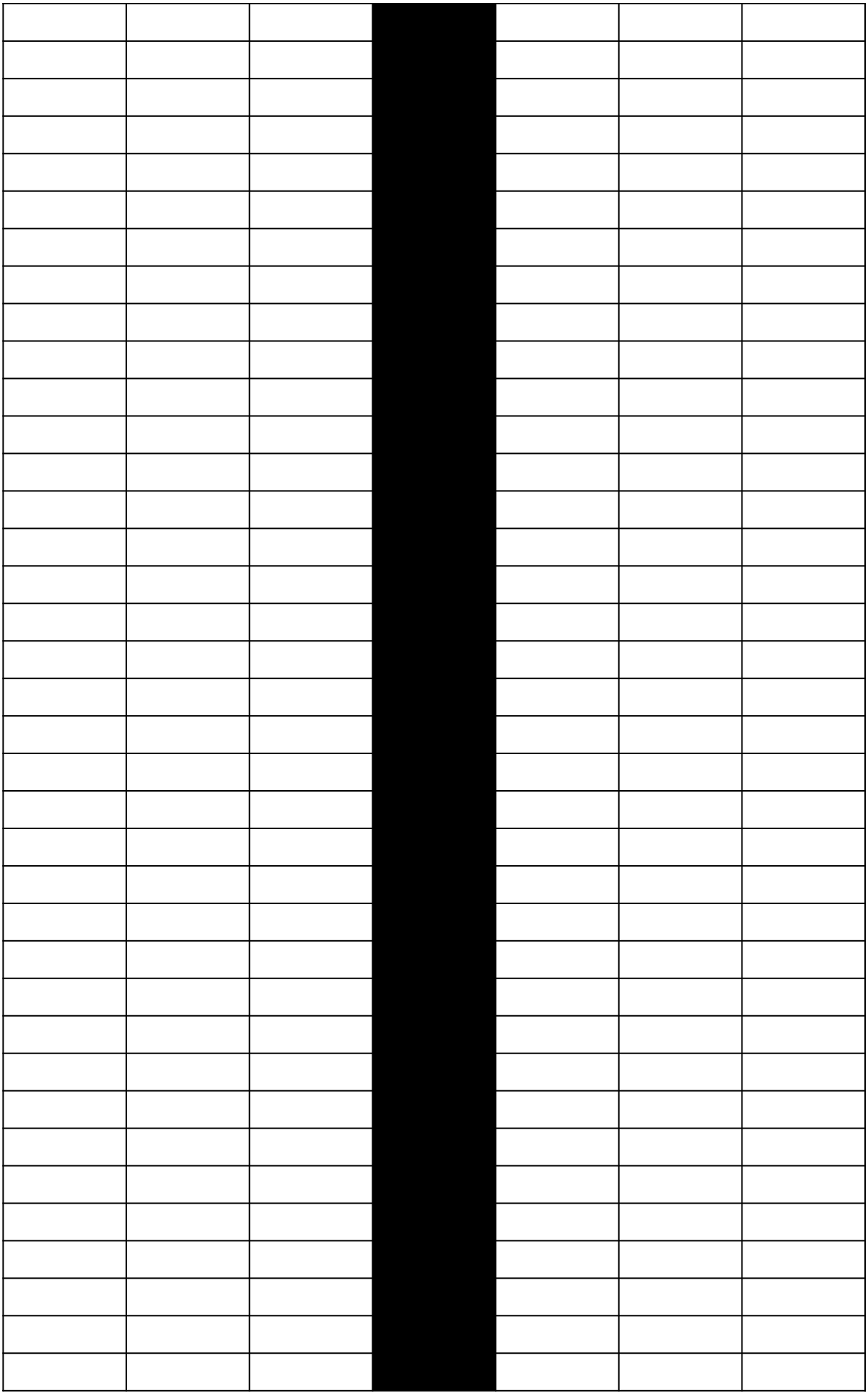
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| Average | End of Green | | Left | Headway | Average | End of Green |
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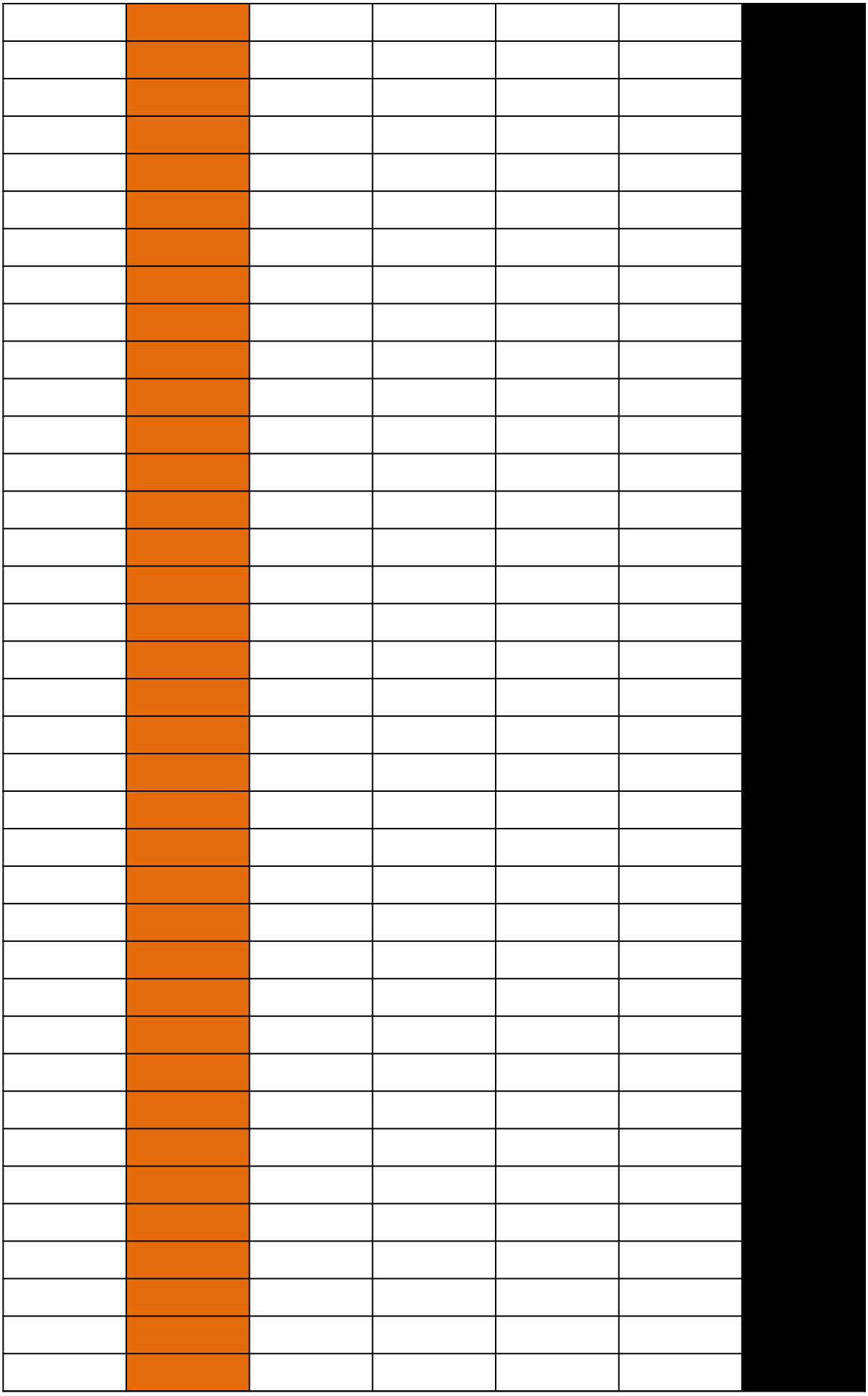
| Headway | Average | End of Green | | Mid | Headway | Average |
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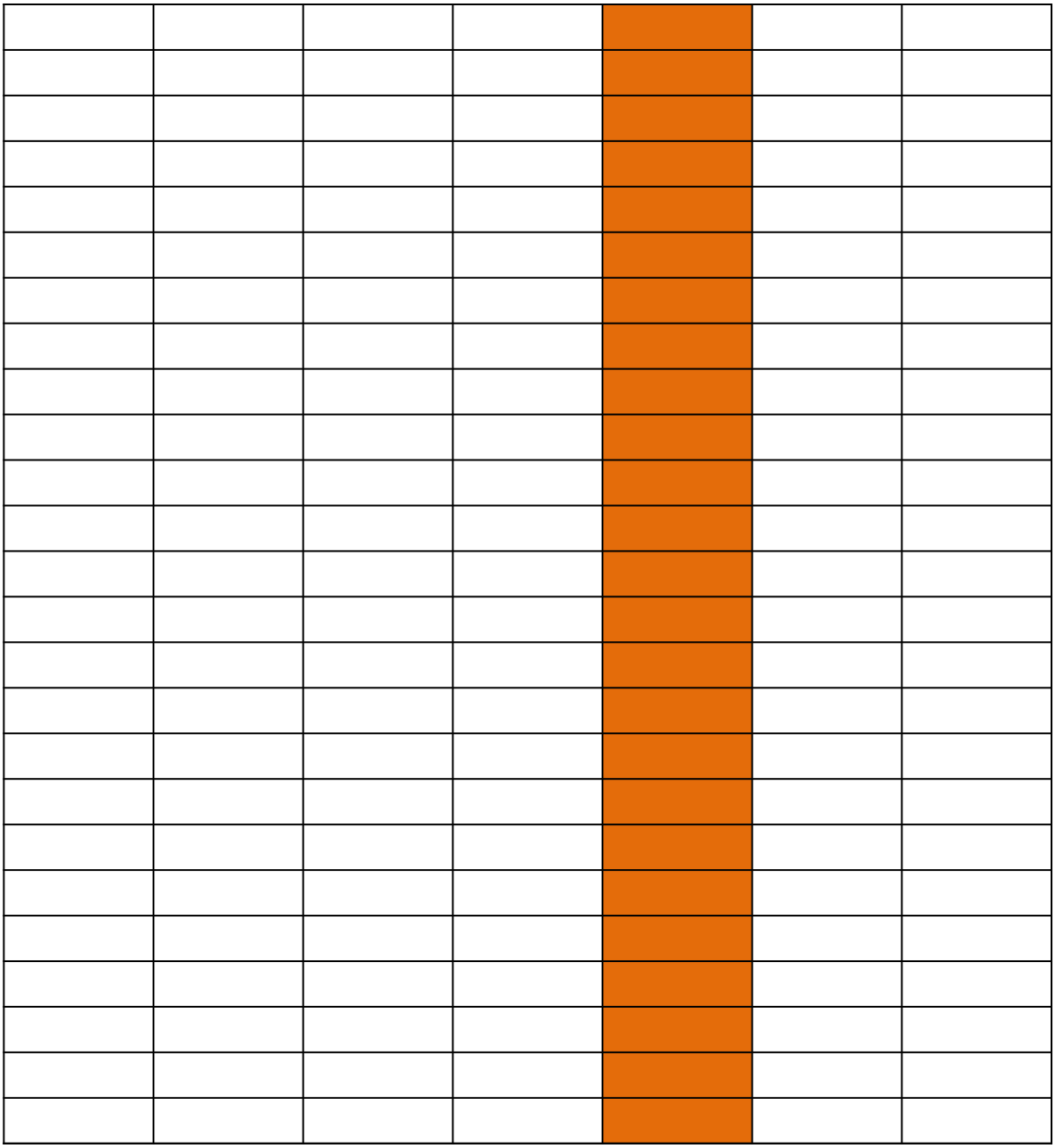
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| End of Green | | Left | Headway | Average | End of Green | |
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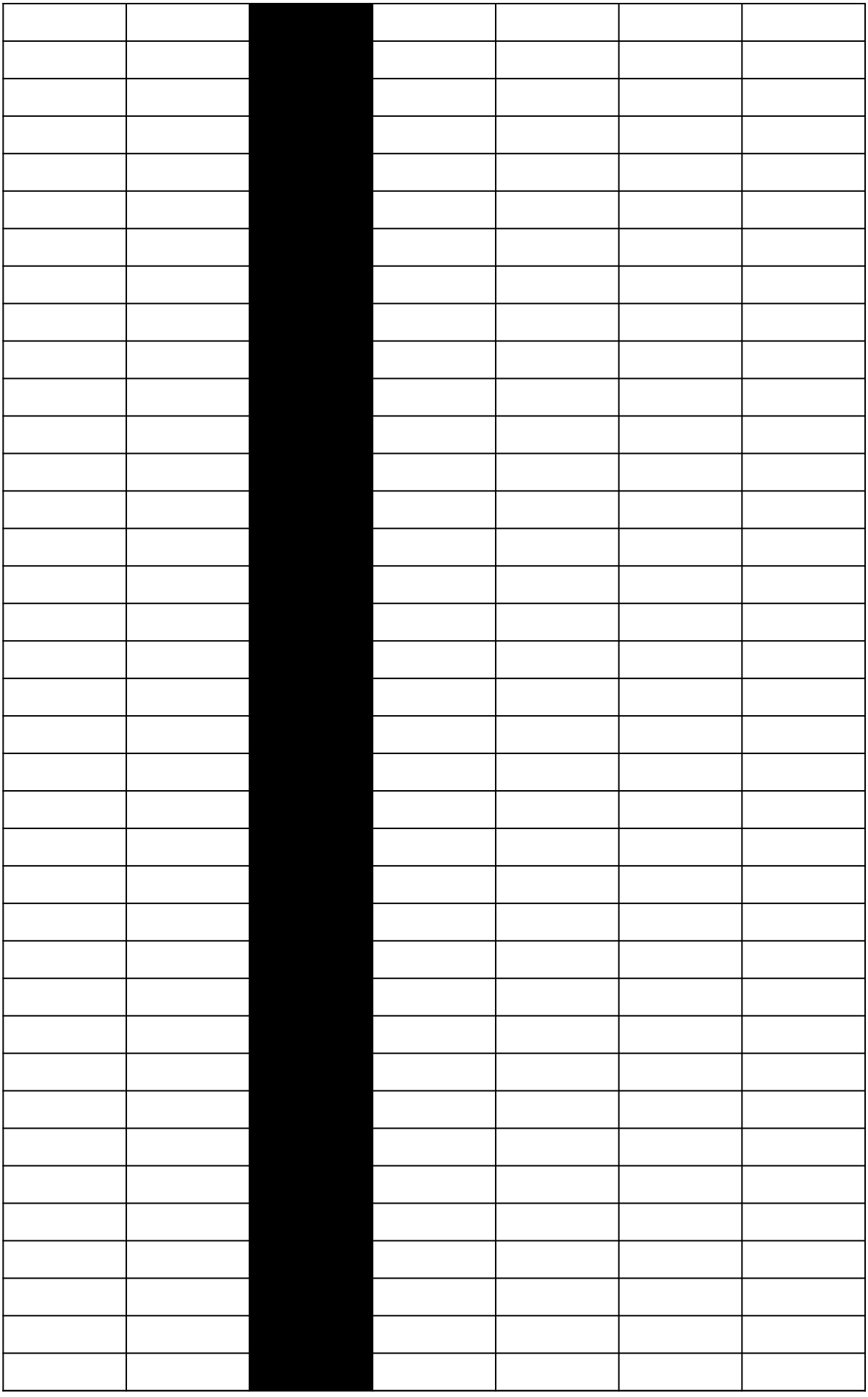


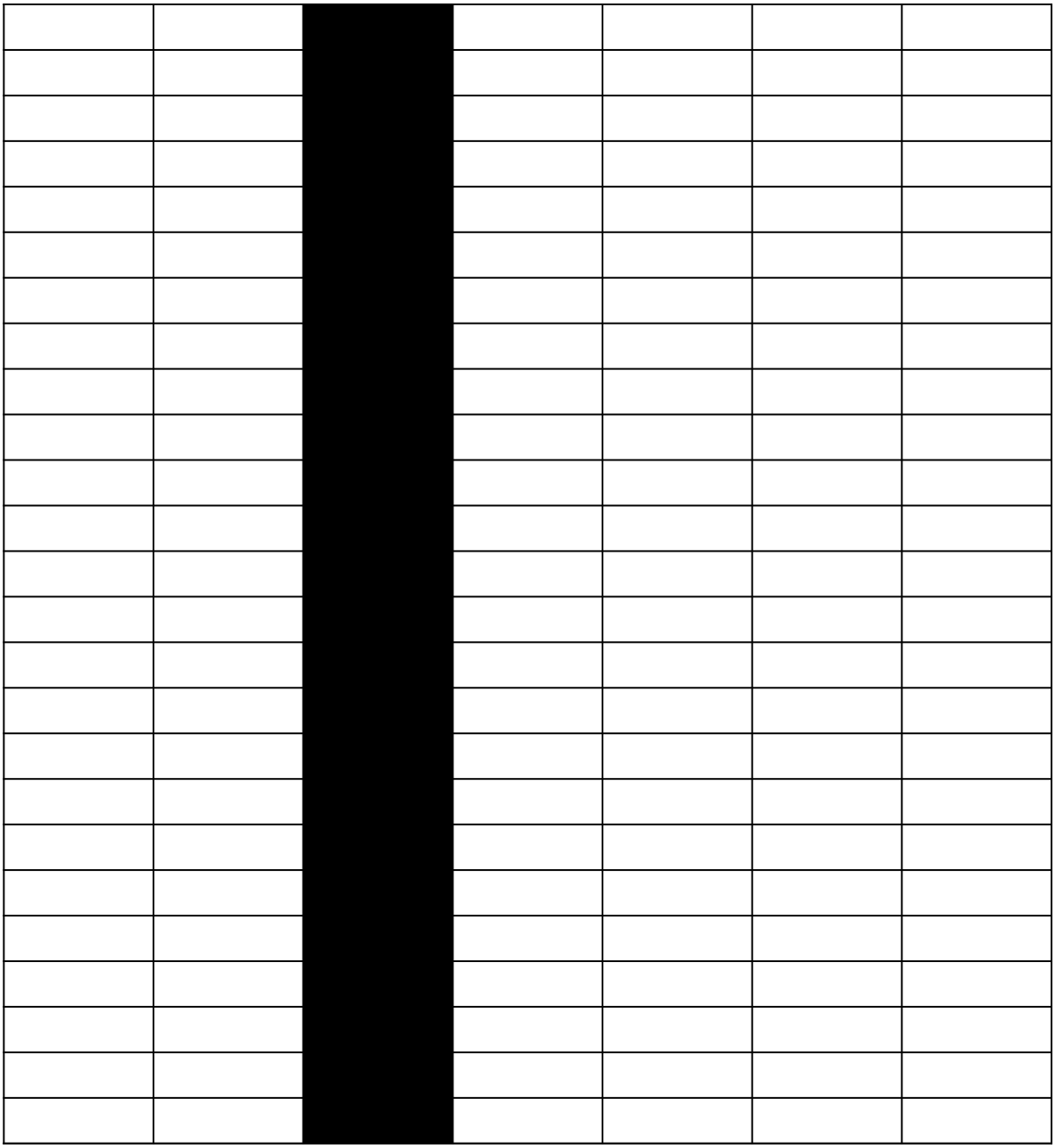


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| Mid | Headway | Average | End of Green | | Left | Headway |
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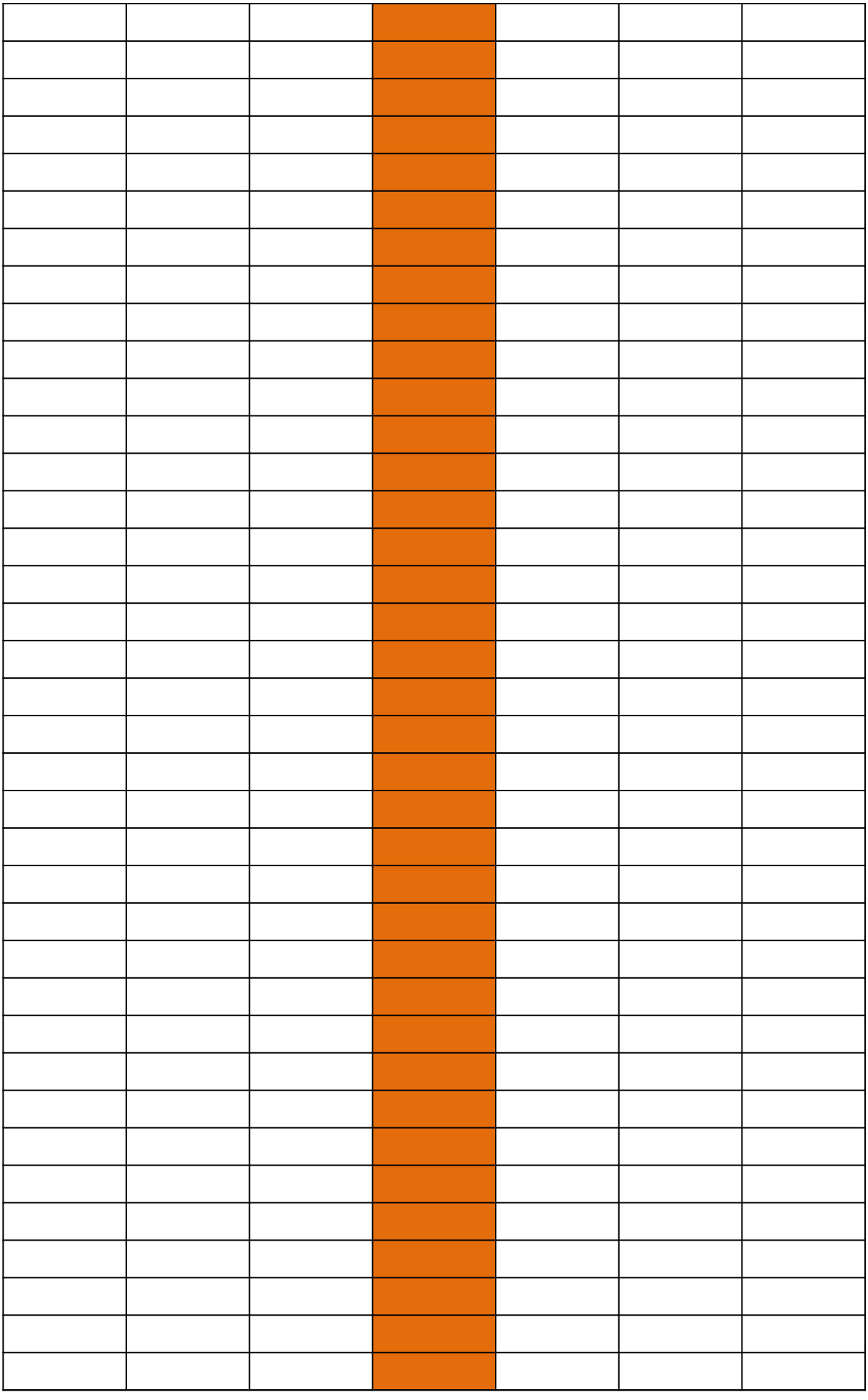


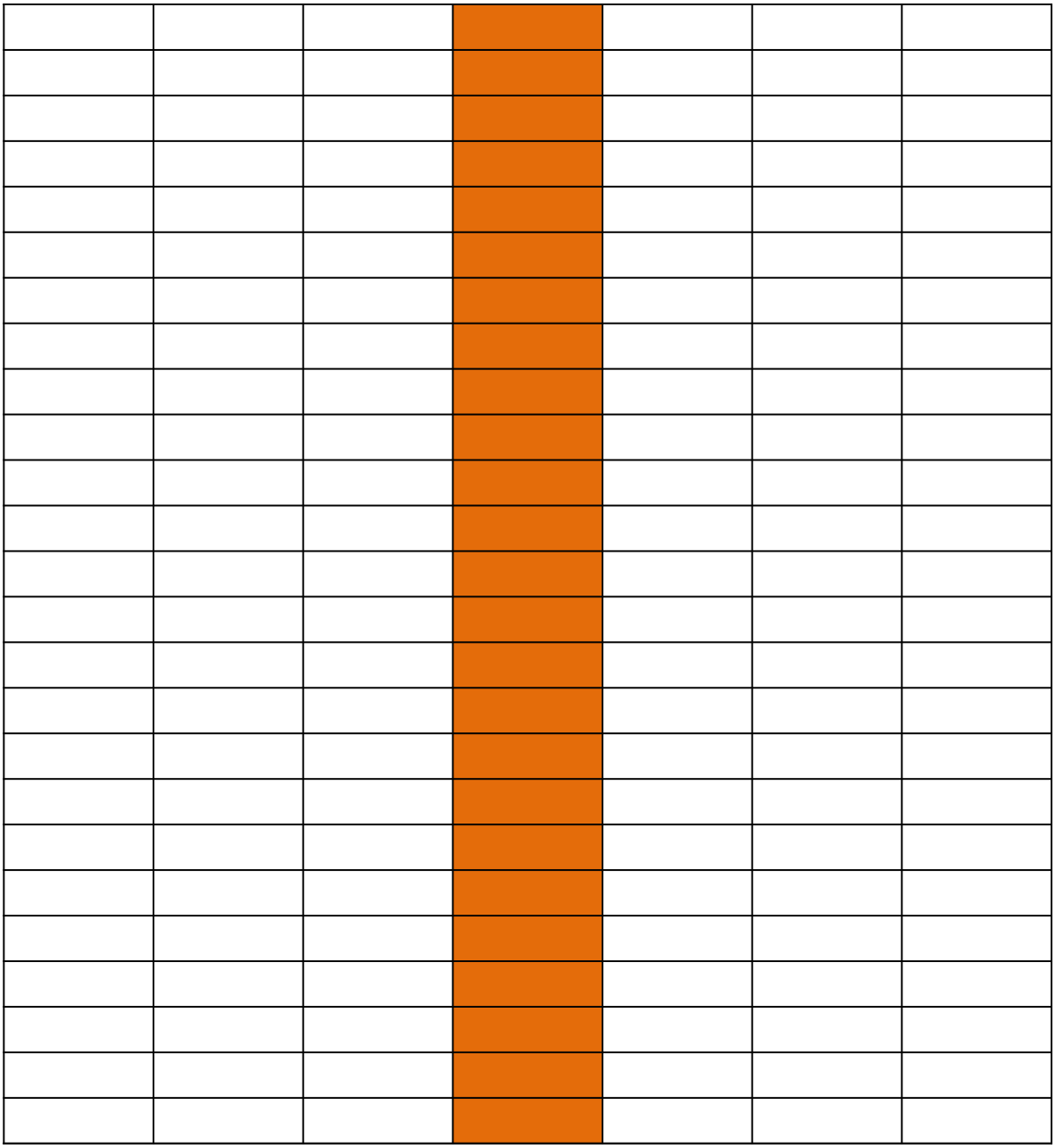


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| | Left | Headway | Average | End of Green | | Mid |
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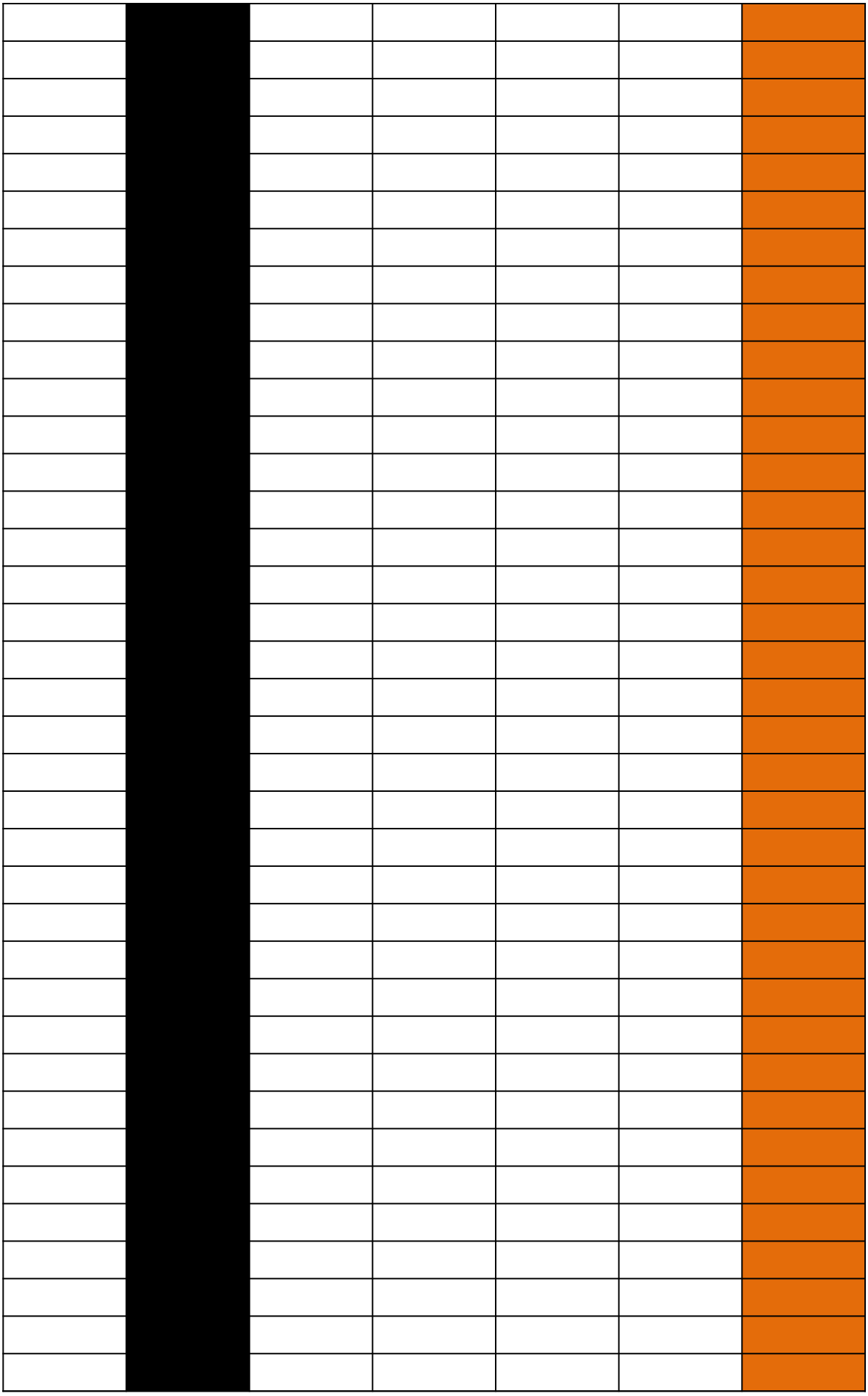
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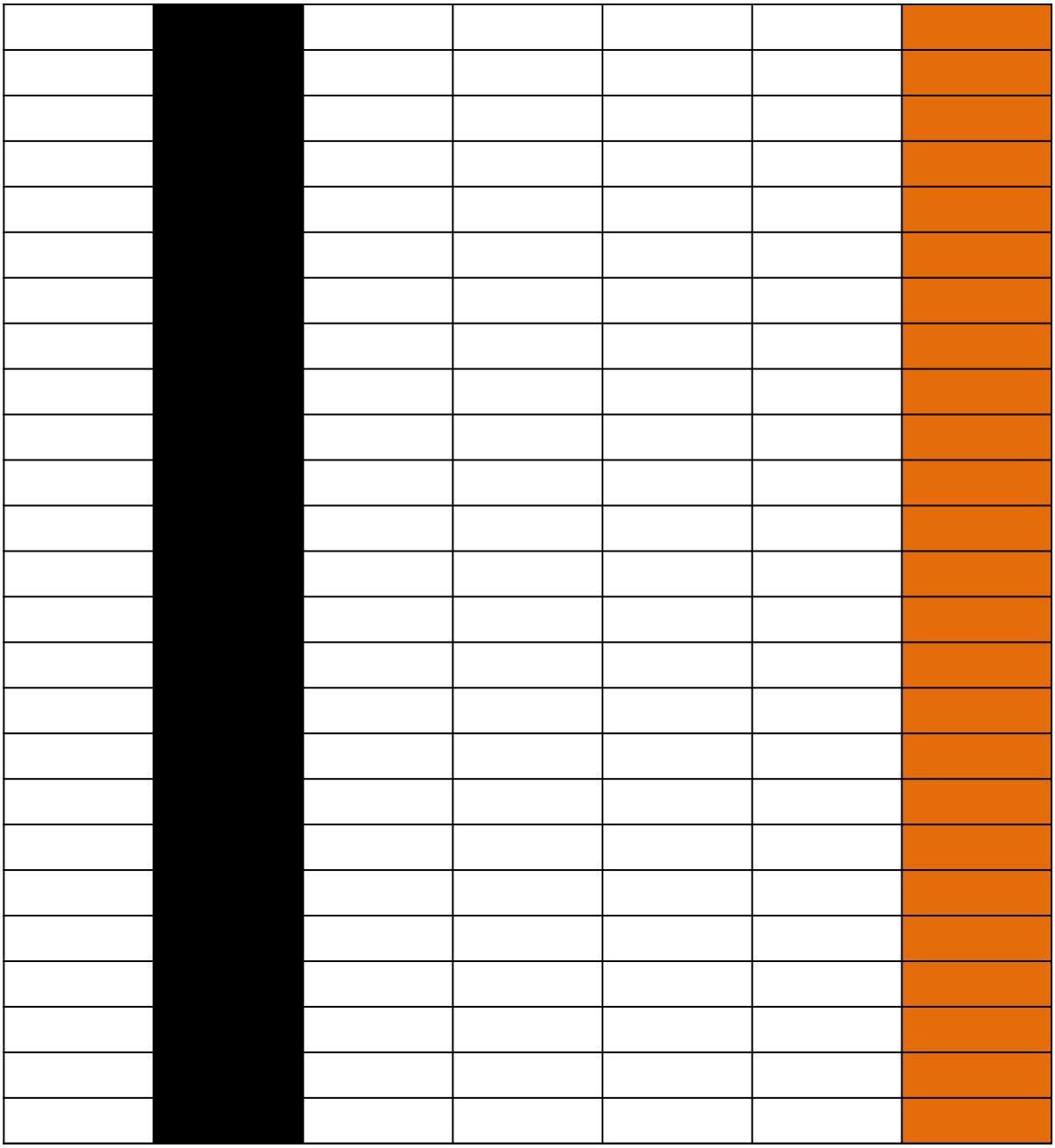
| | | | | 23 | | |
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| Headway | Average | End of Green | | Left | Headway | Average |
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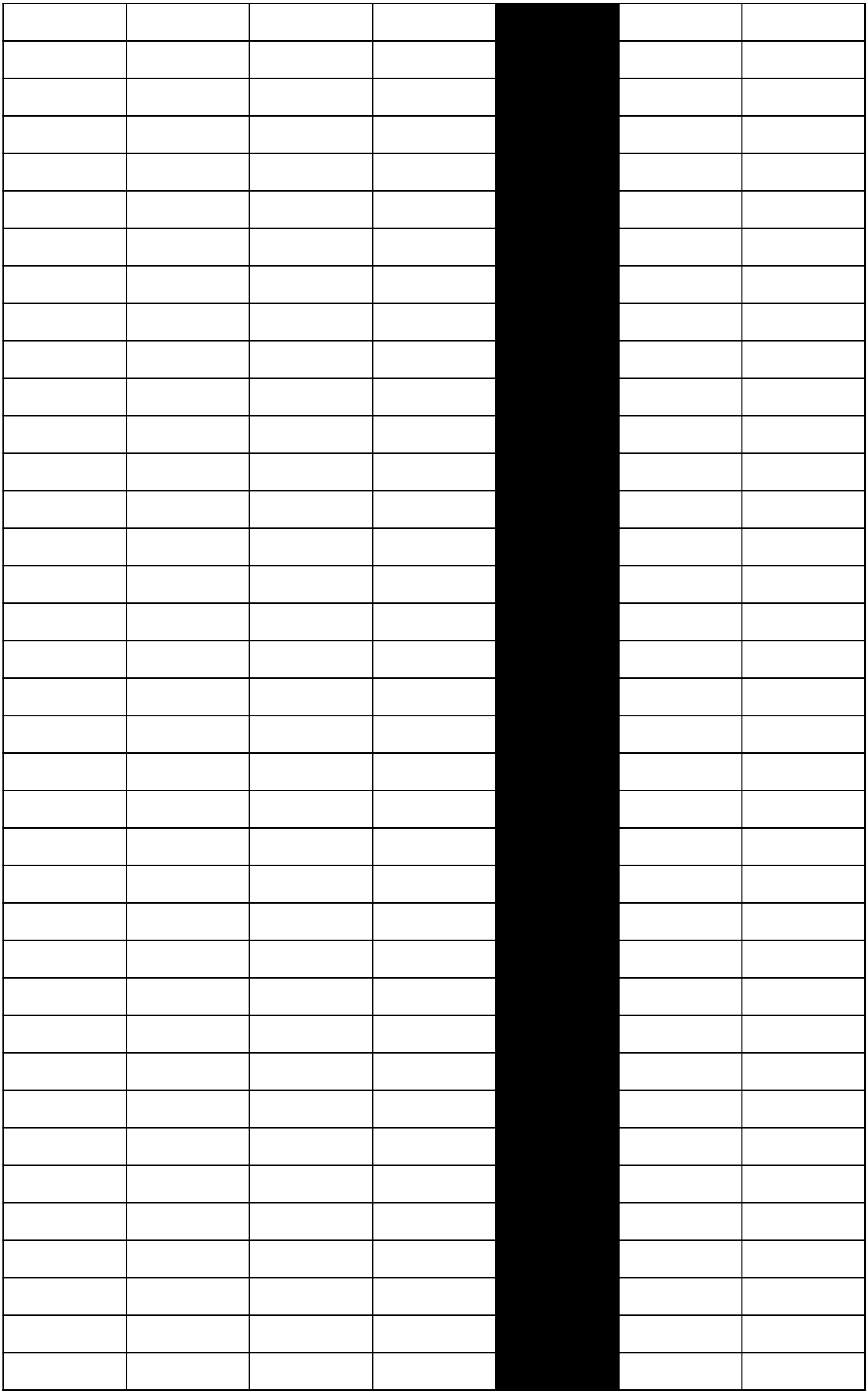


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| End of Green | | Mid | Headway | Average | End of Green | |
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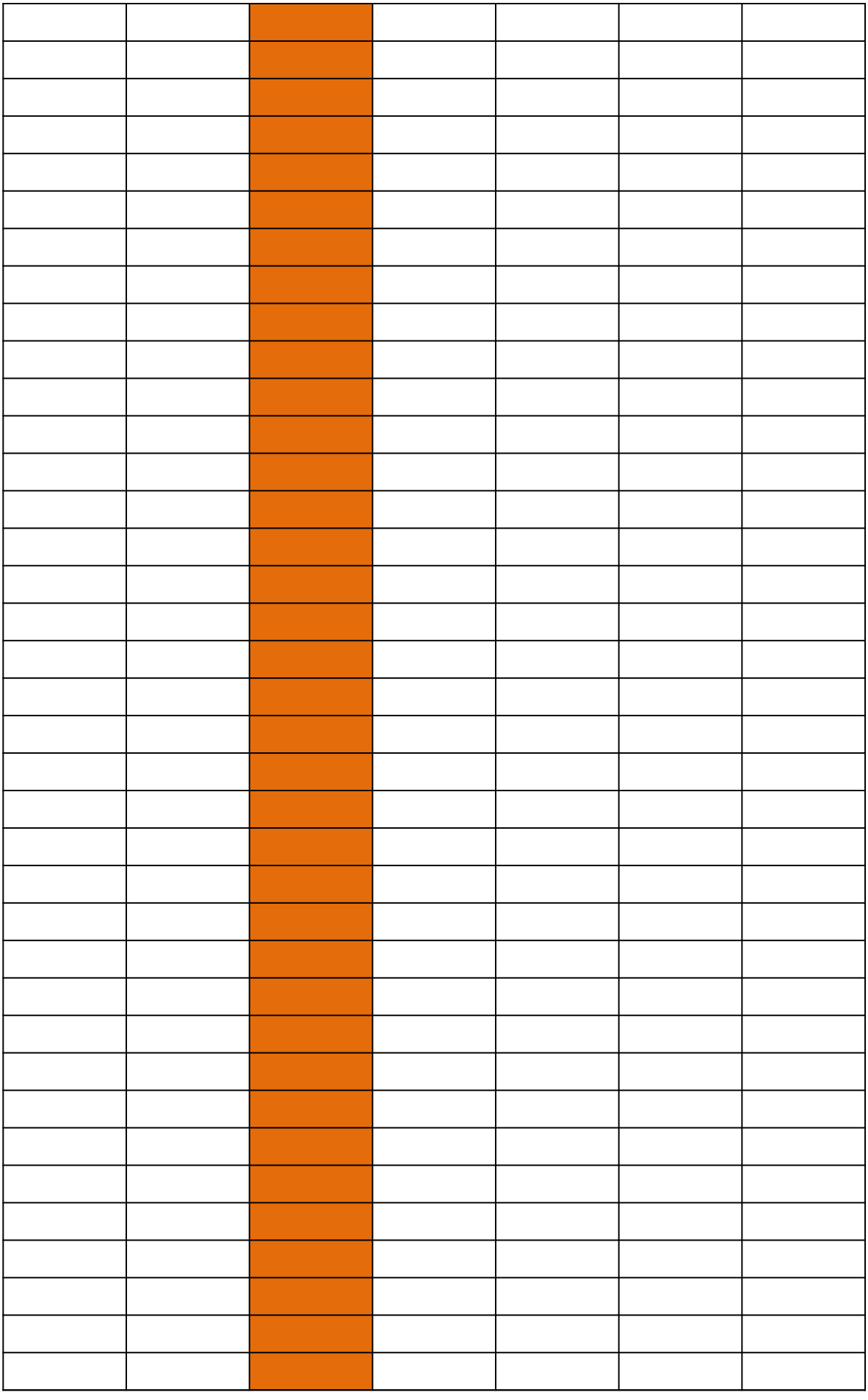


| 24 | | | | | | |
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| Left | Headway | Average | End of Green | | Mid | Headway |
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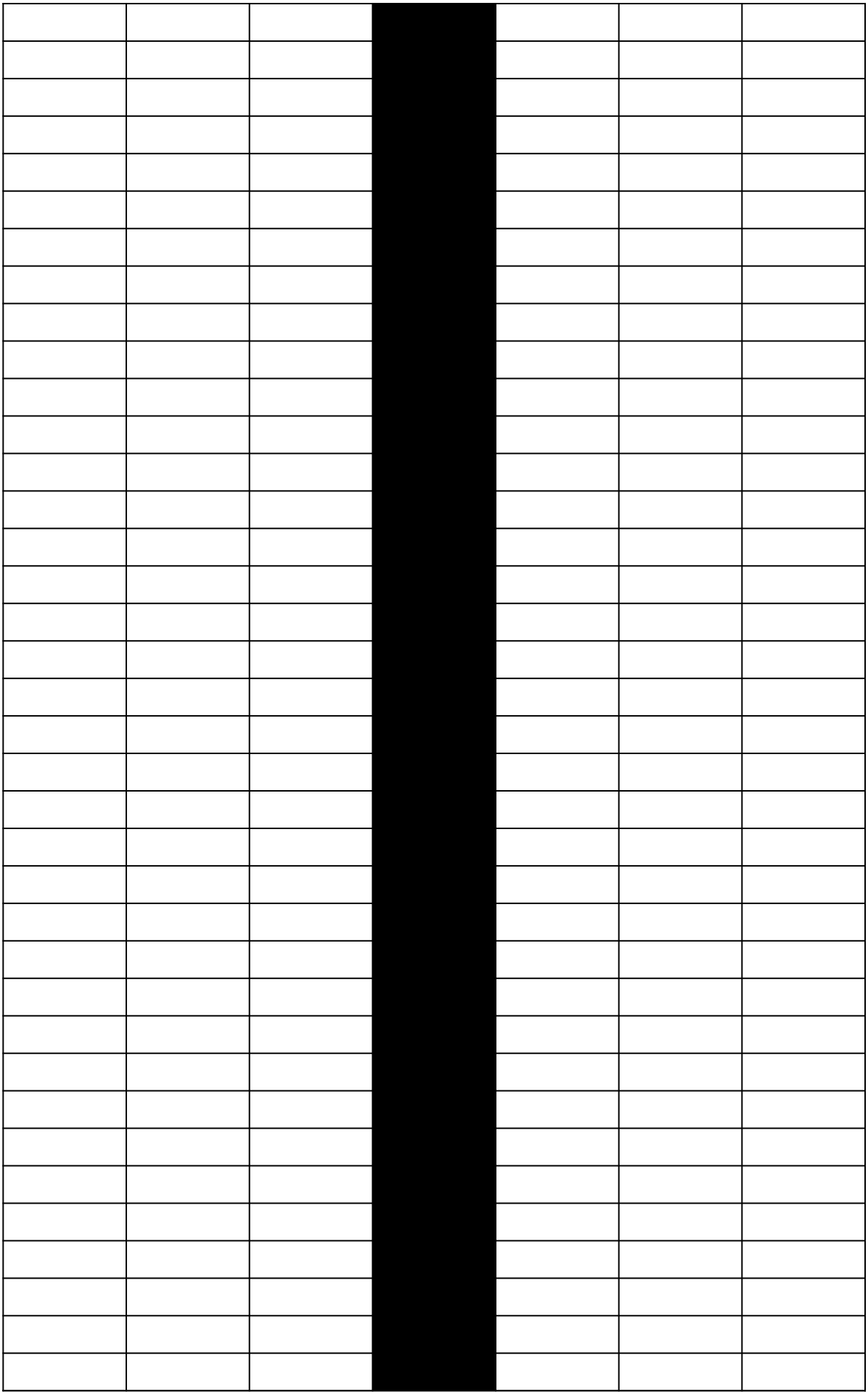
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| Average | End of Green | | Left | Headway | Average | End of Green |
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| | Mid | Headway | Average | End of Green | | Left |
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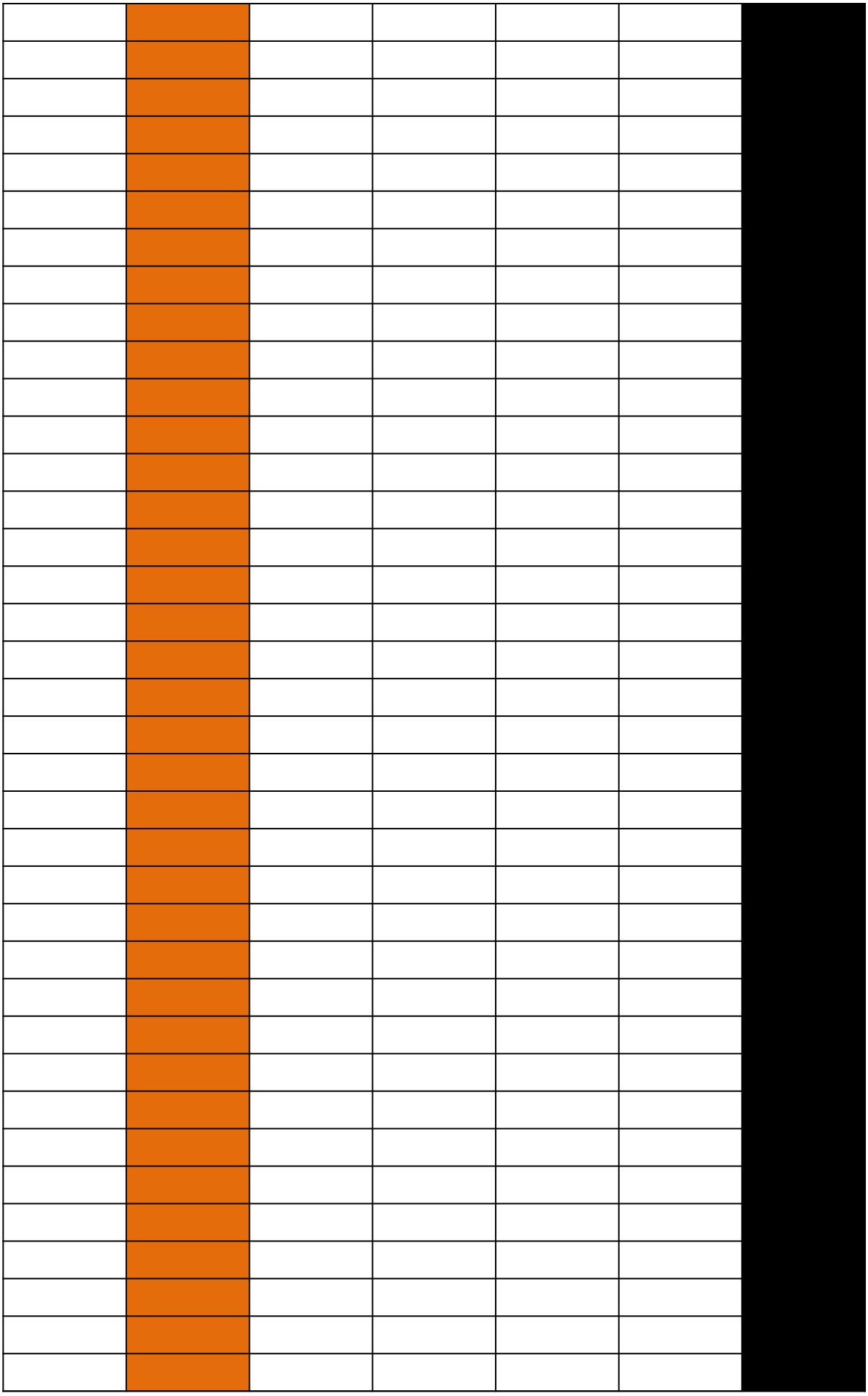
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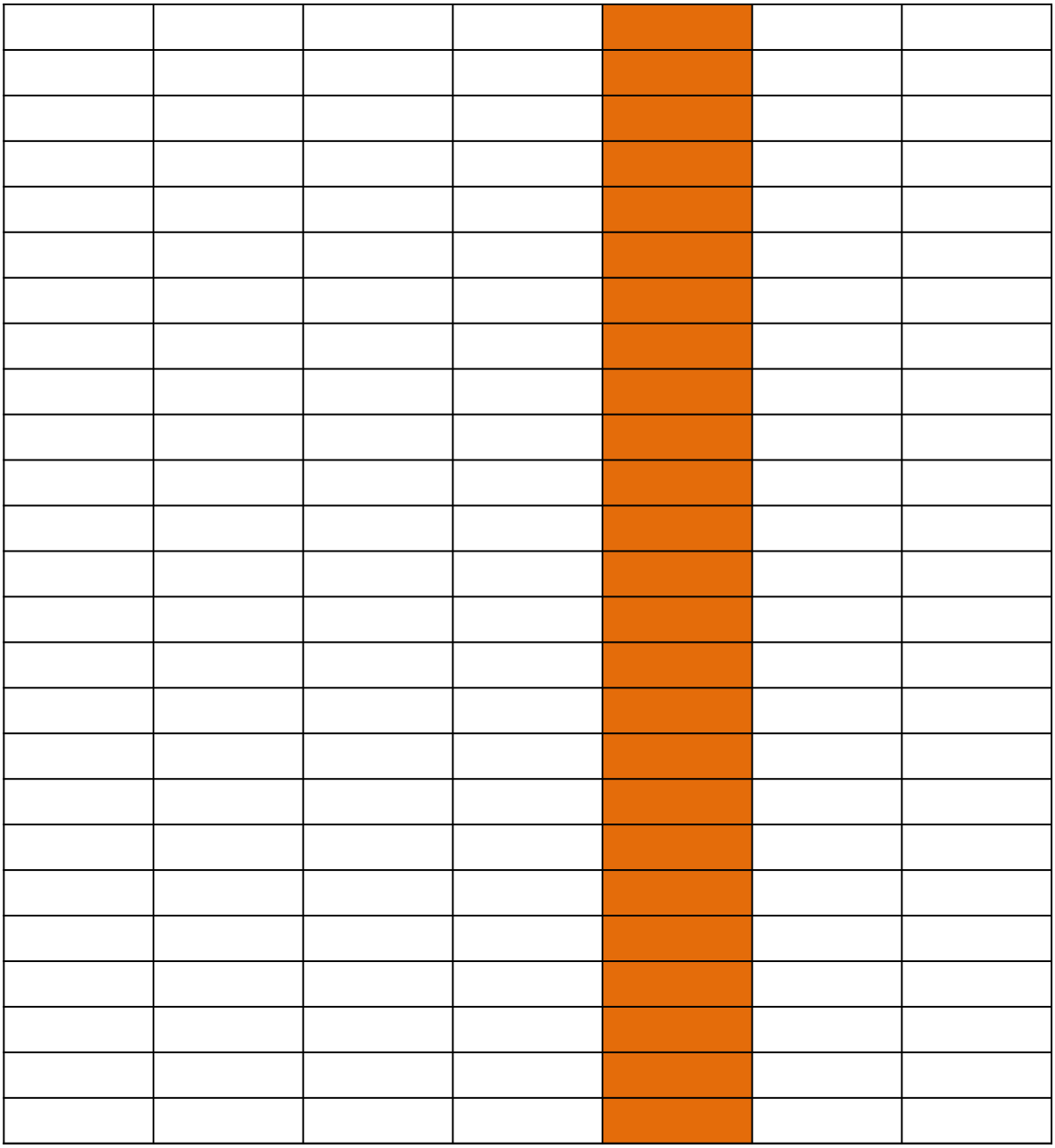
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| End of Green | | Left | Headway | Average | End of Green | |
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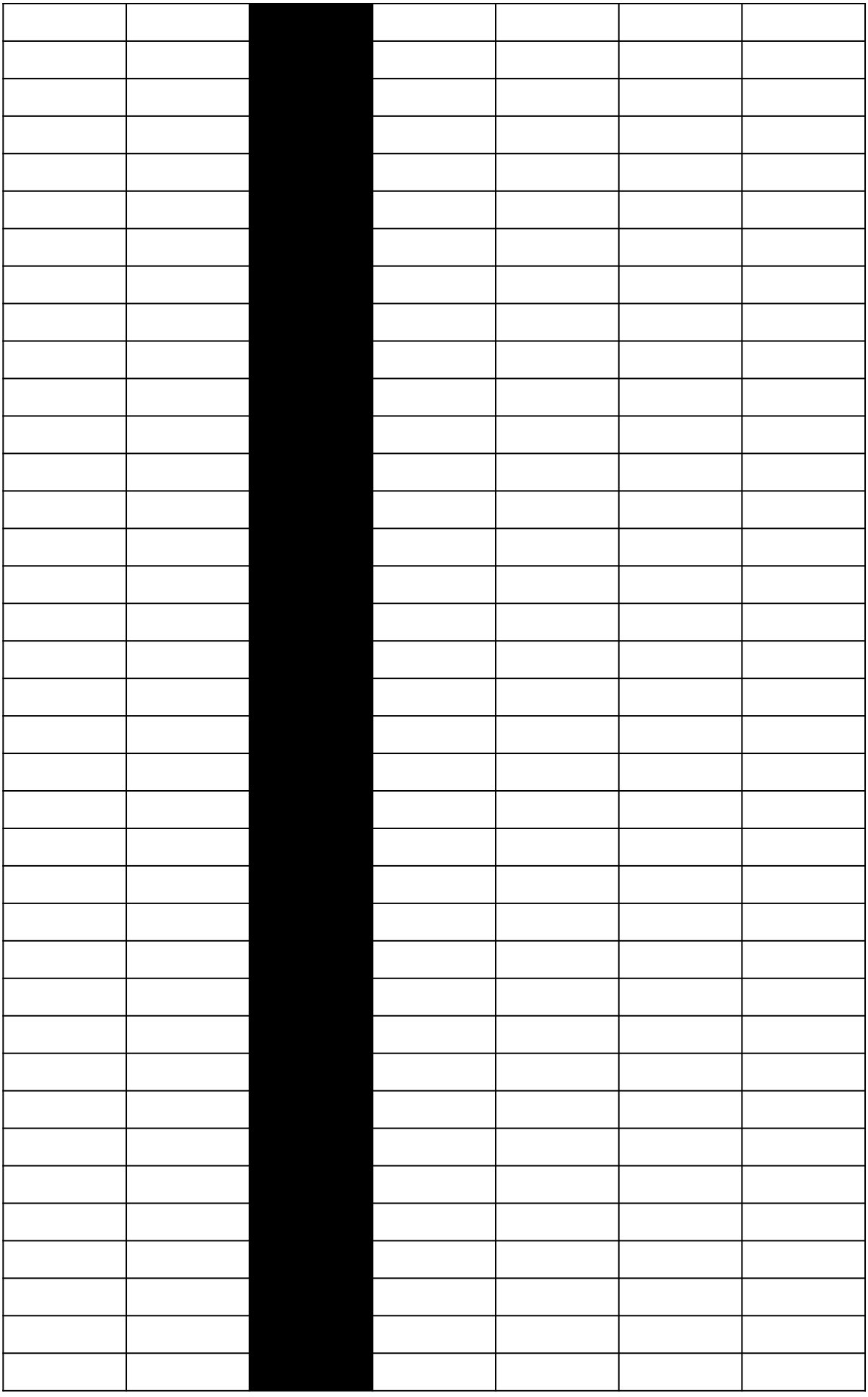


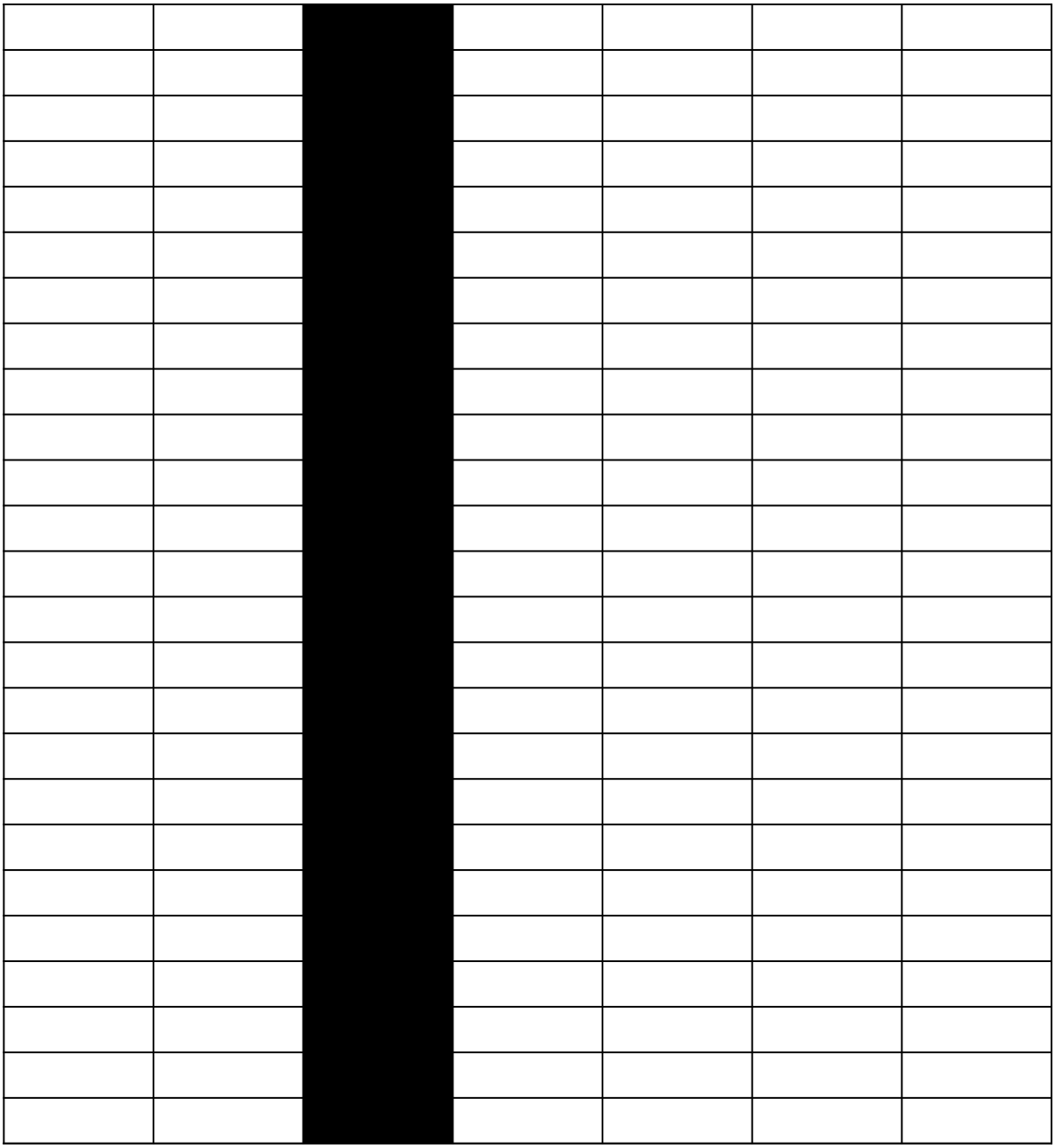
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| Mid | Headway | Average | End of Green | | Left | Headway |
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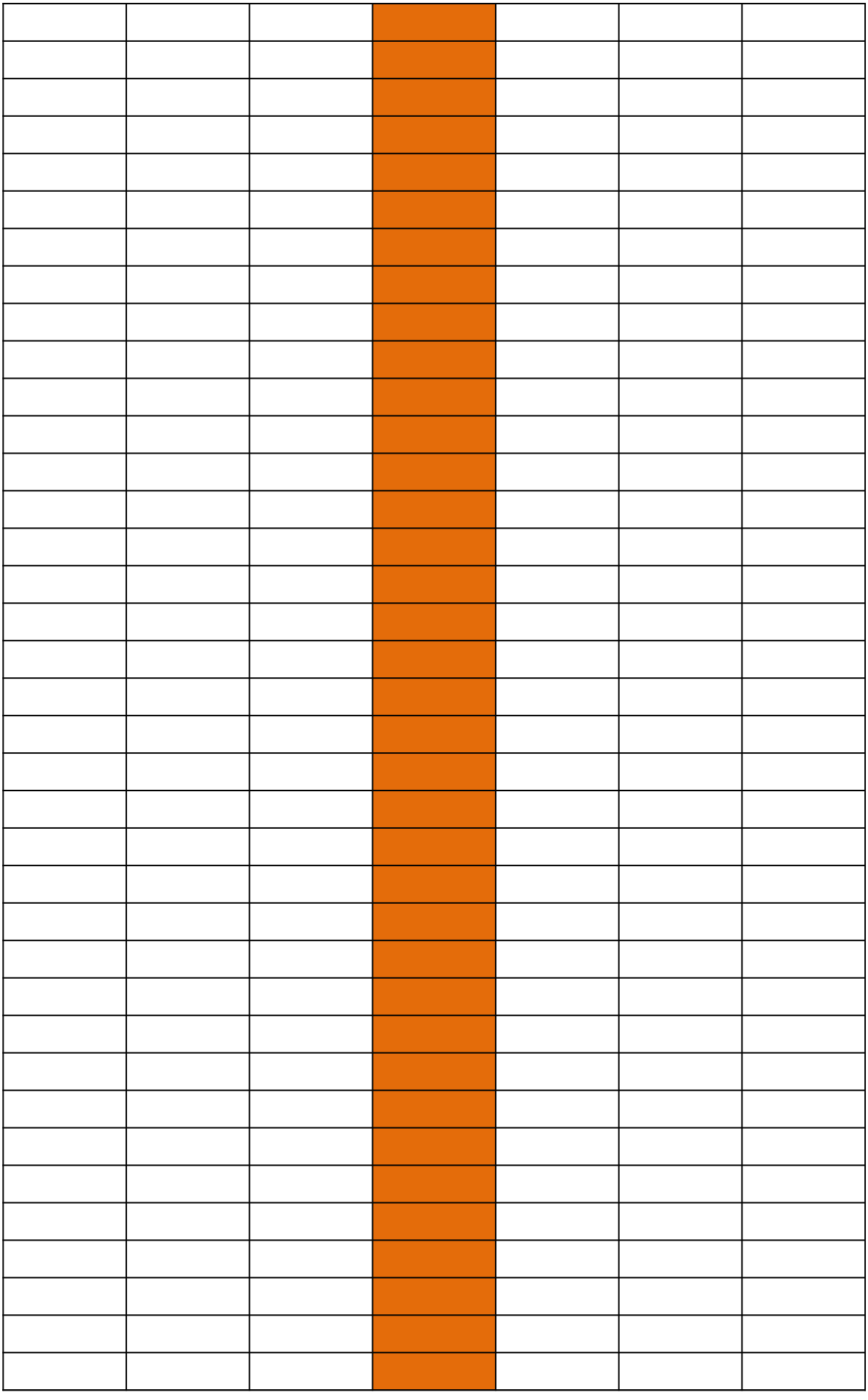


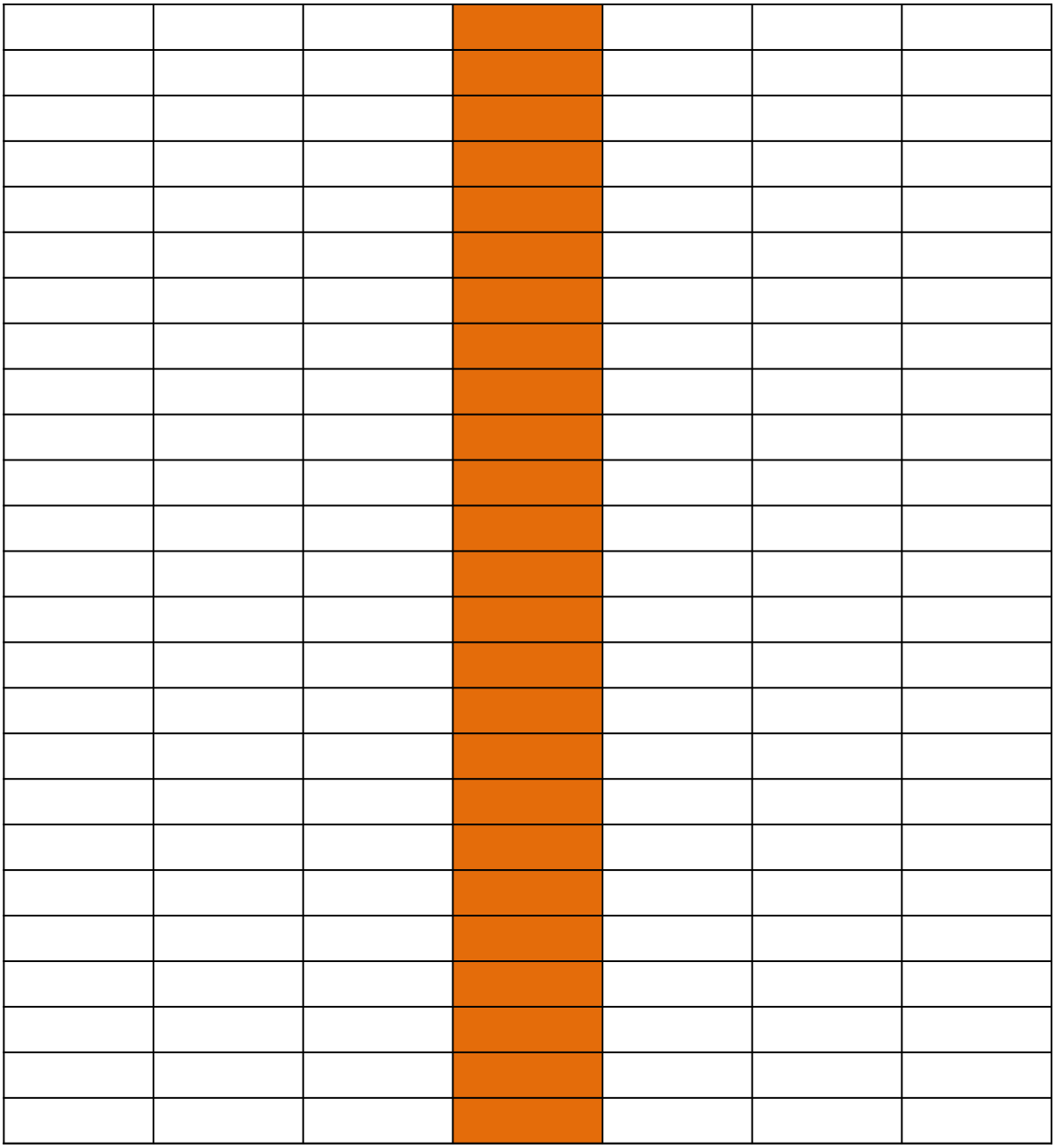


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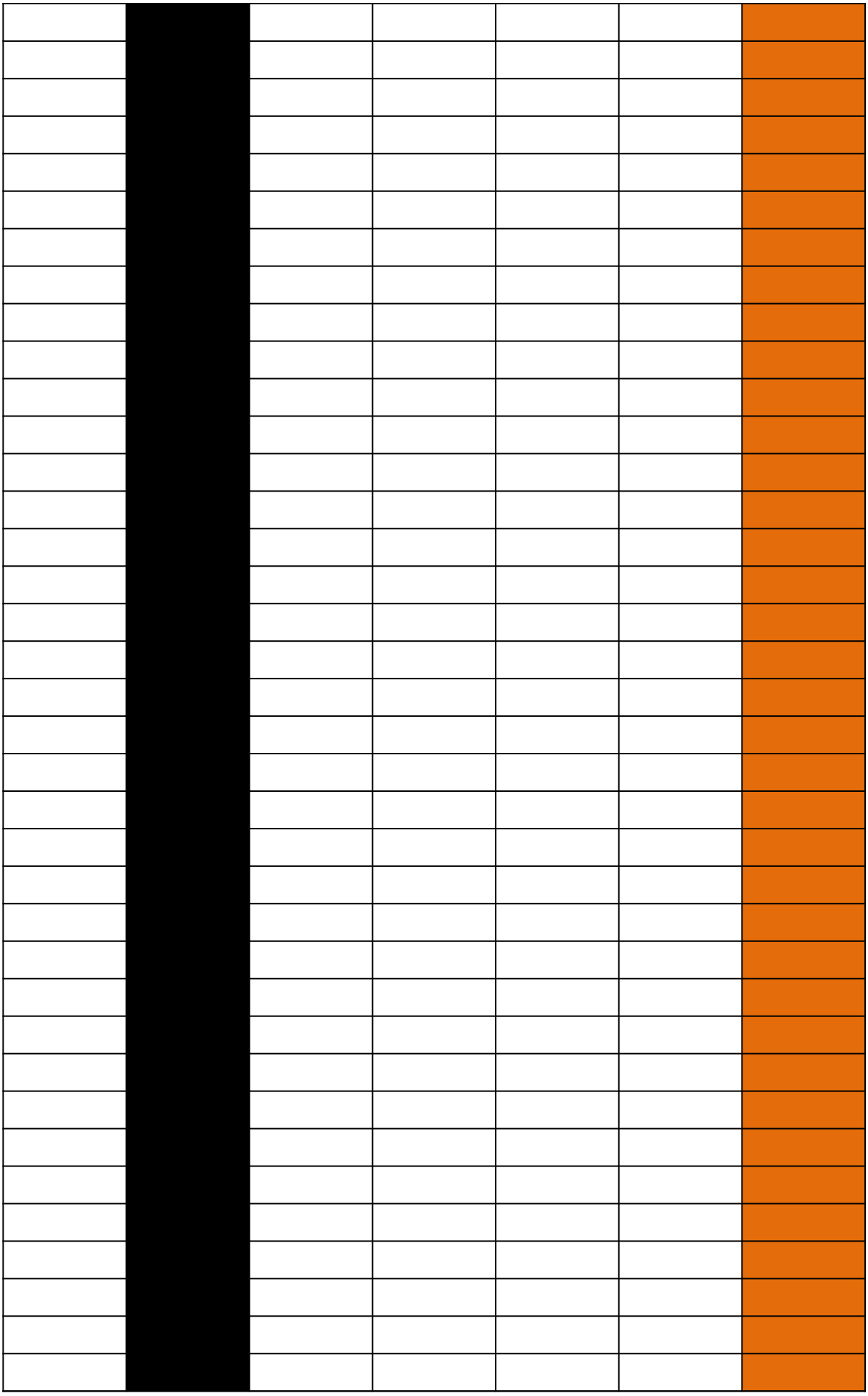
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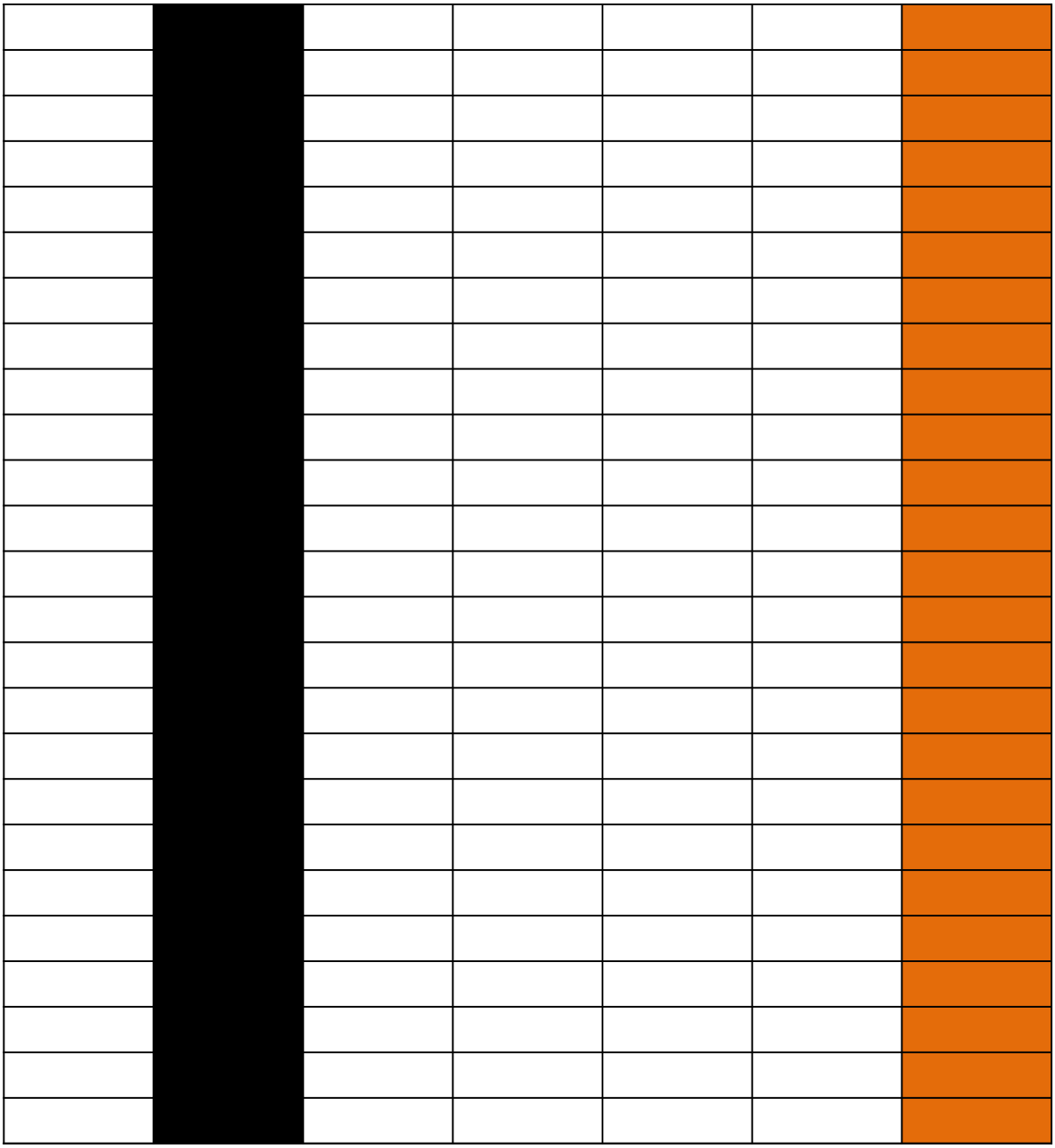
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| Headway | Average | End of Green | | Left | Headway | Average |
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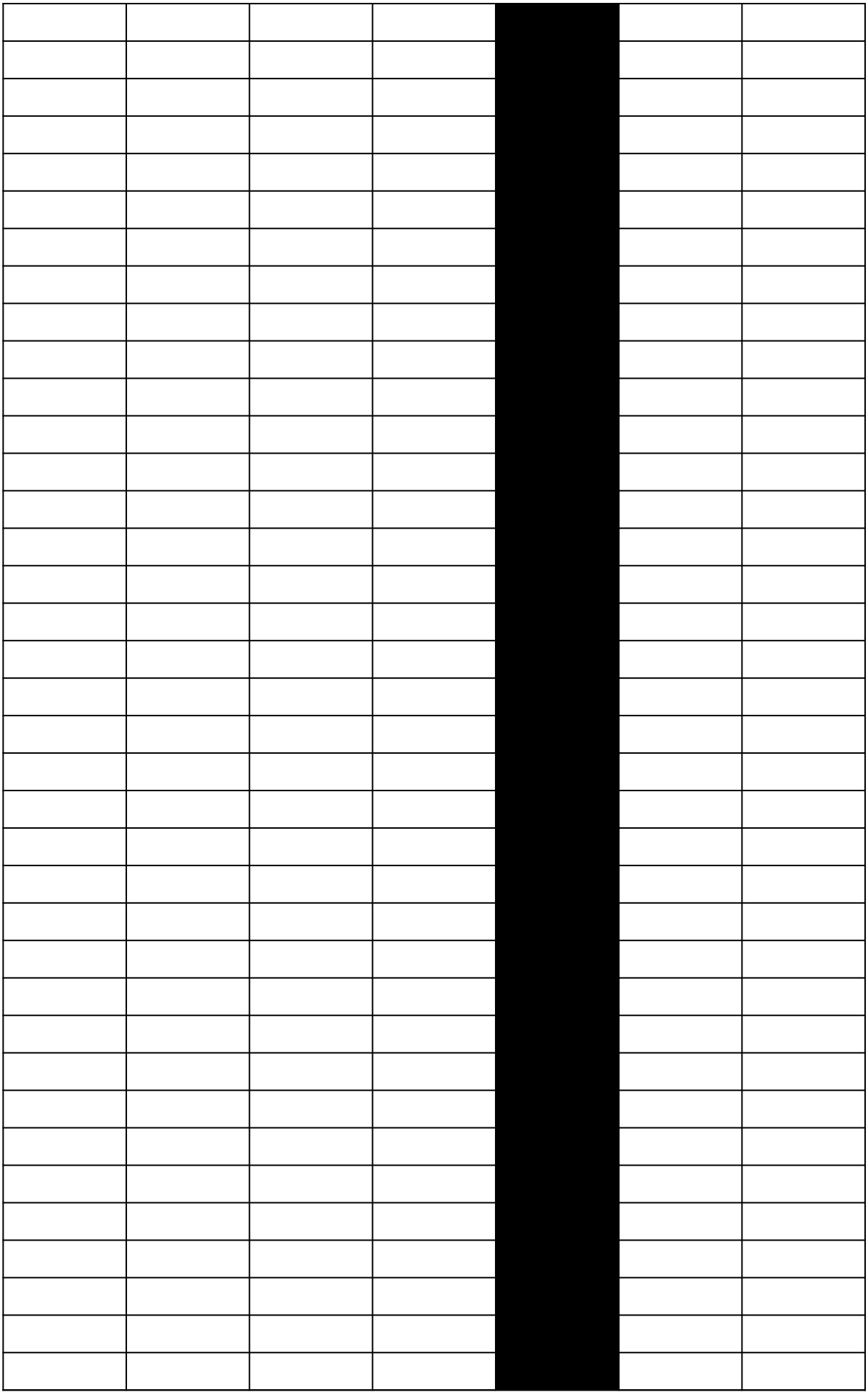


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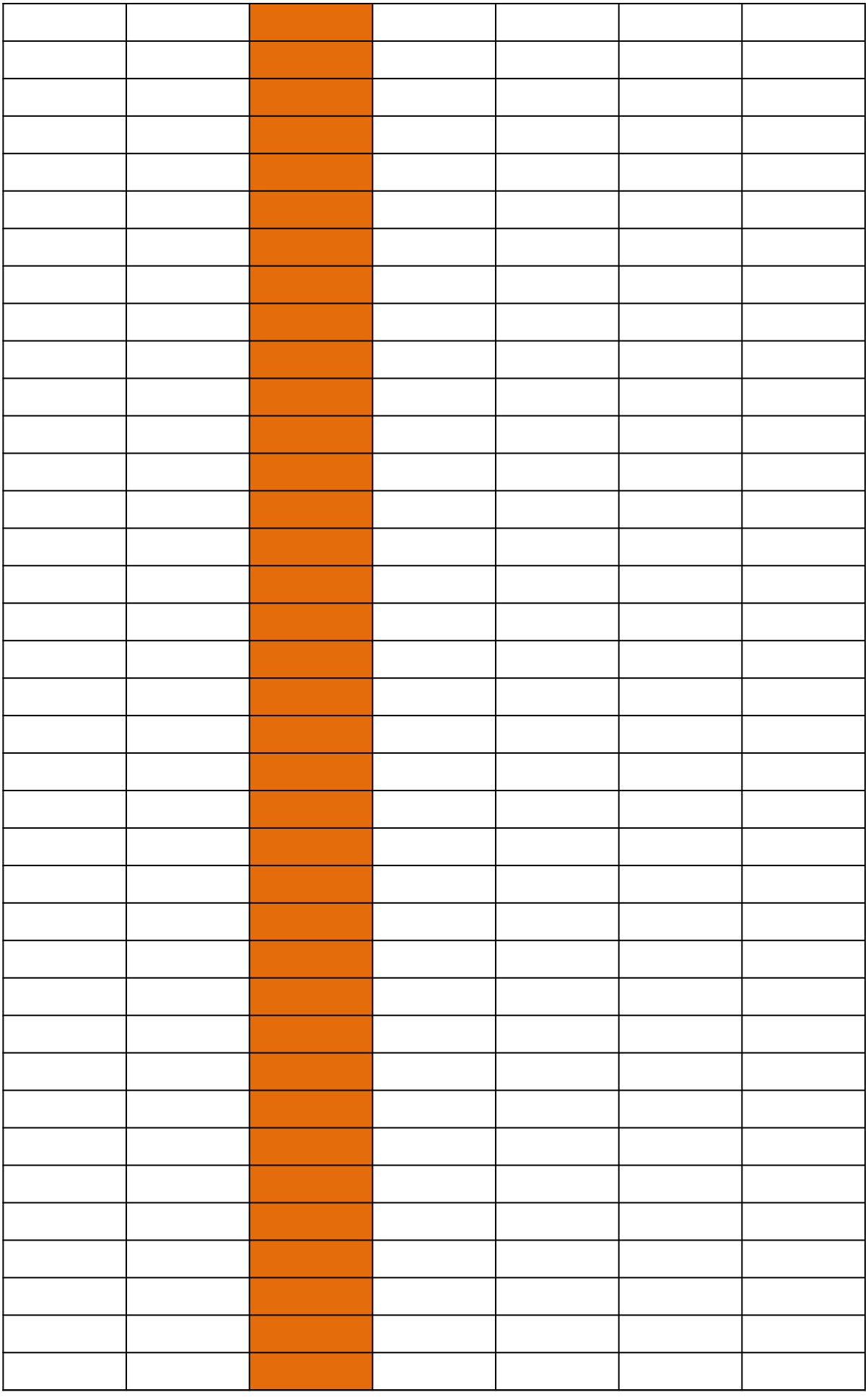


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| Left | Headway | Average | End of Green | | Mid | Headway |
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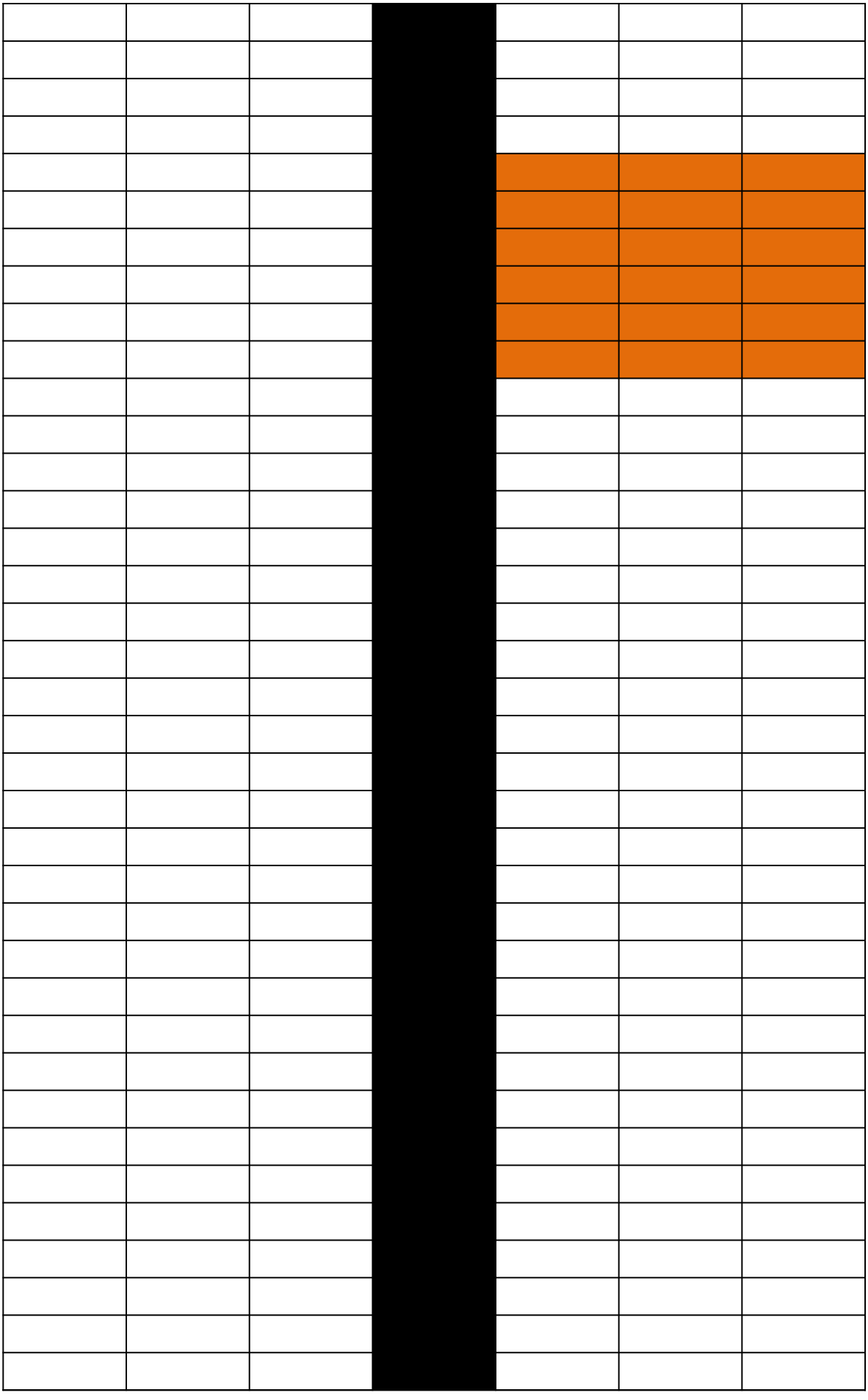
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| Average | End of Green | | Left | Headway | Average | End of Green |
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| | Mid | Headway | Average | End of Green | | Left |
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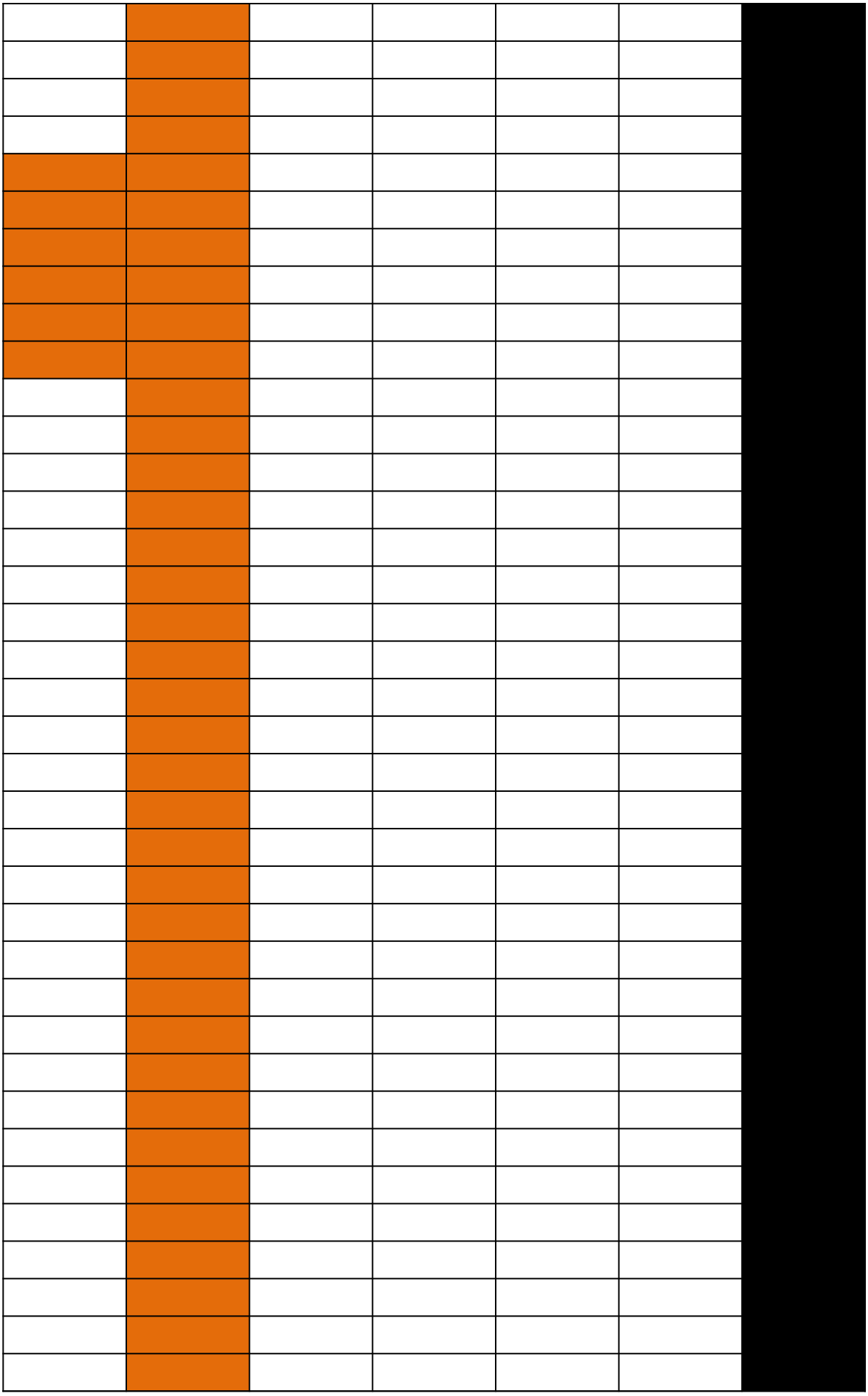
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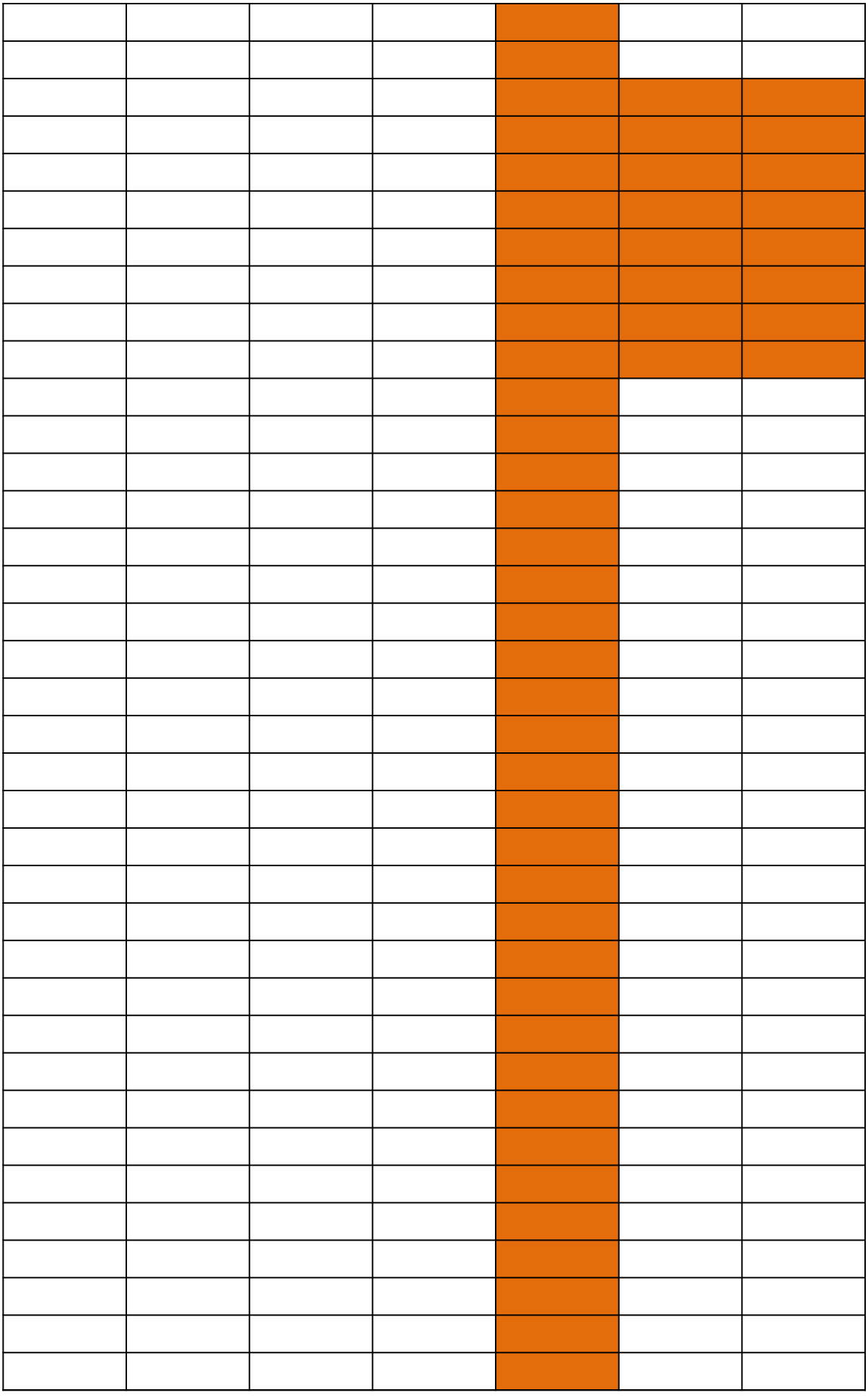
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| End of Green | | Left | Headway | Average | End of Green | |
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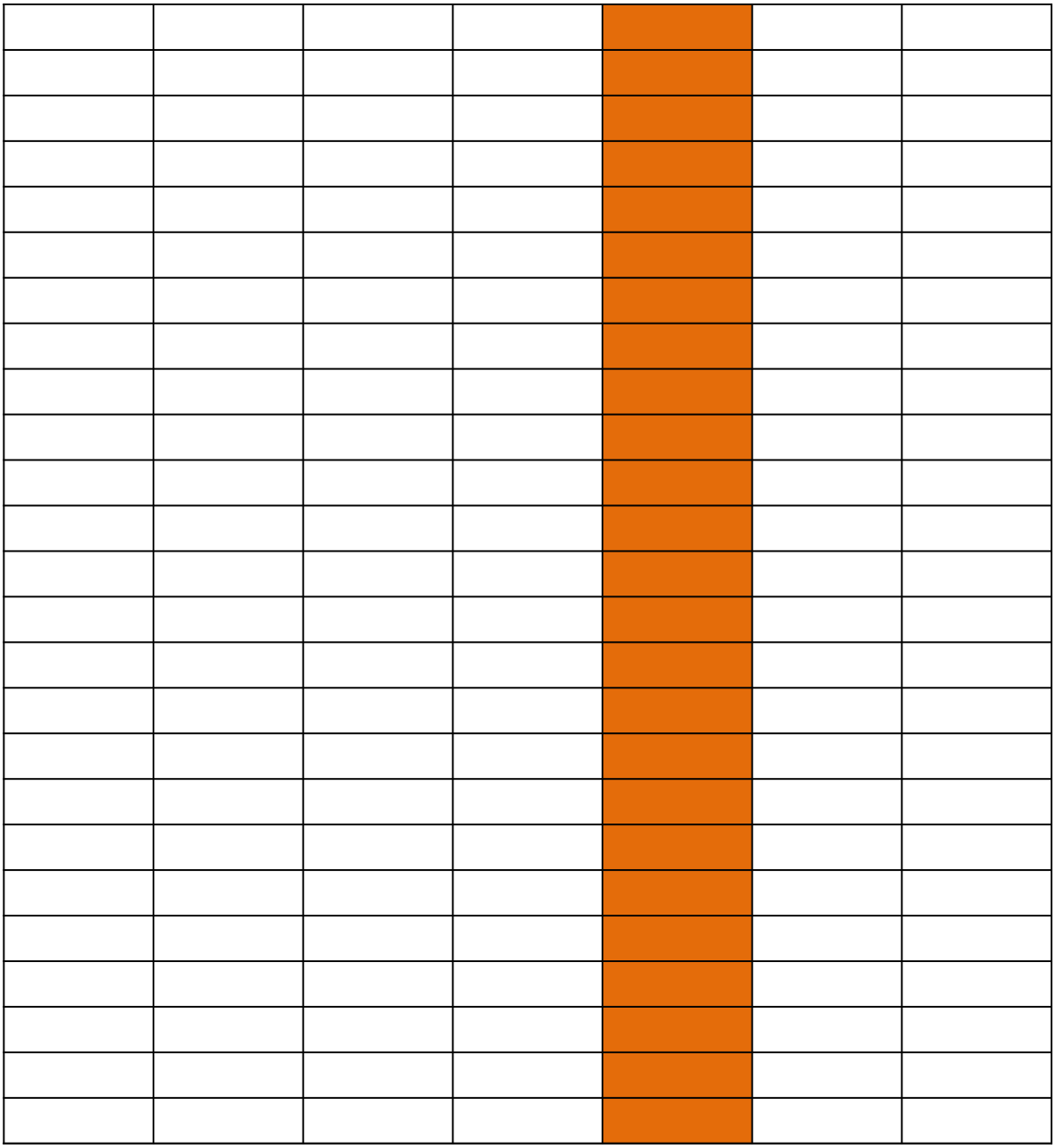
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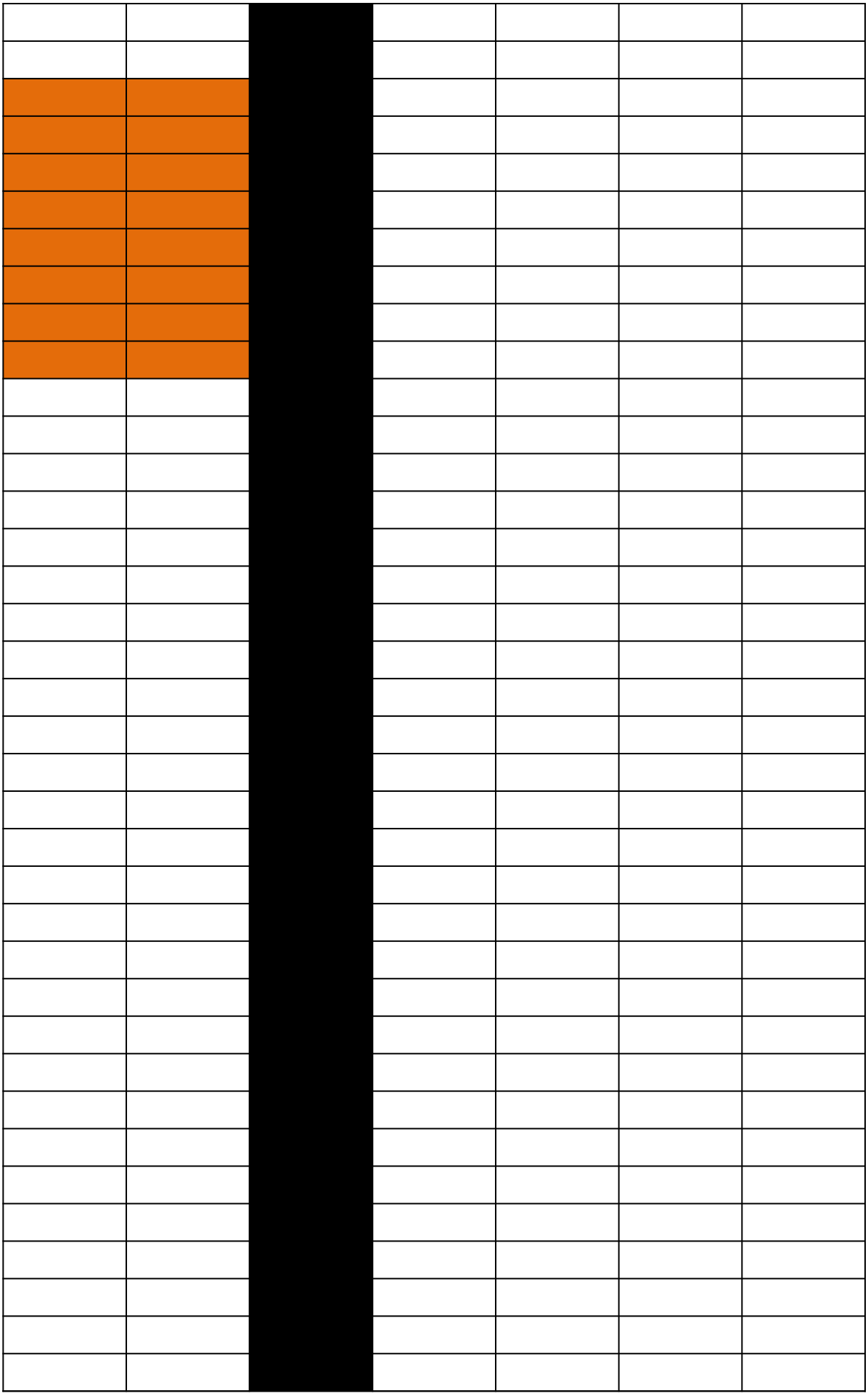


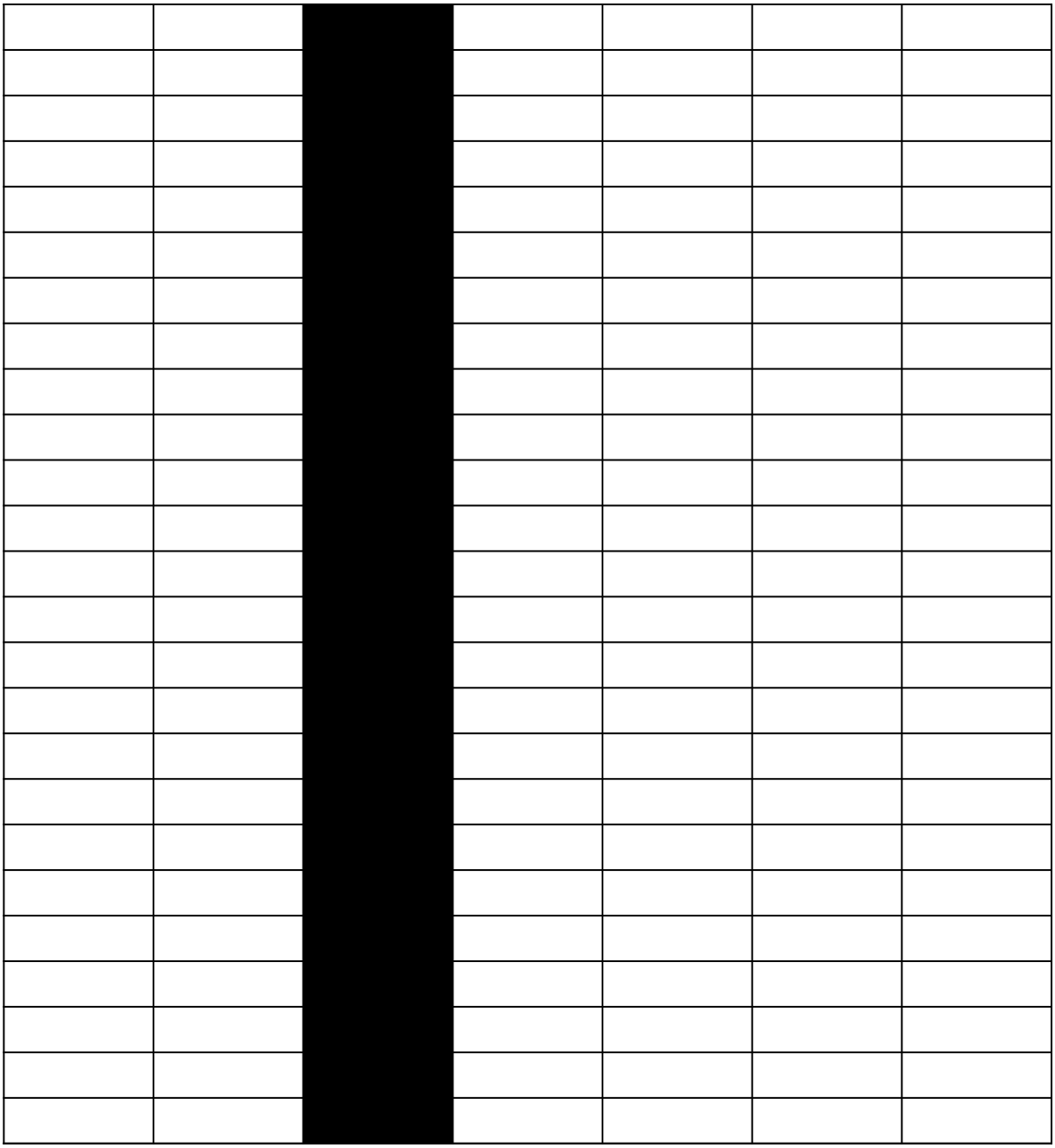
| | | | | | 35 | |
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| Mid | Headway | Average | End of Green | | Left | Headway |
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