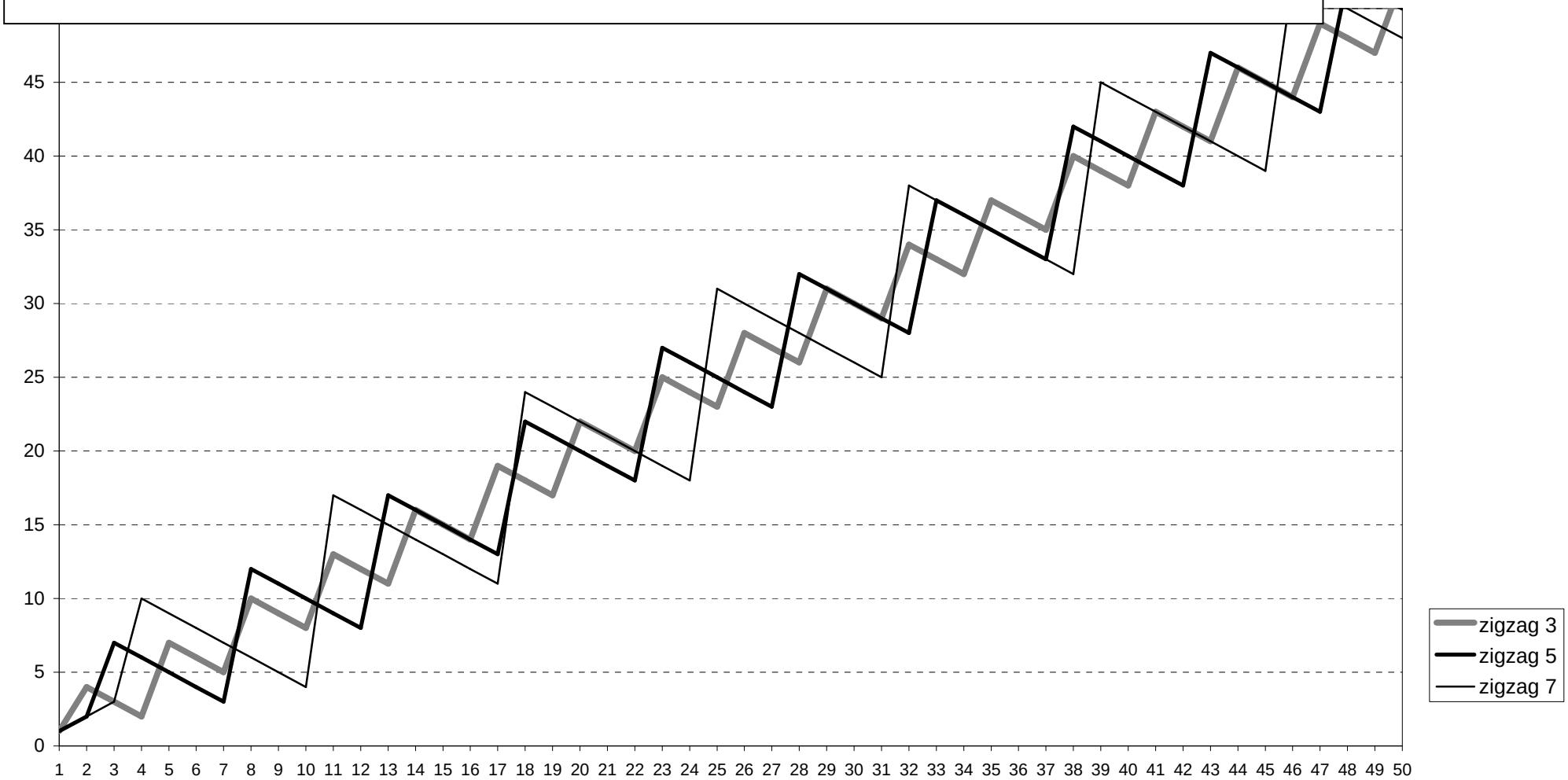
Graphs of A074066, A074067, and A074068

```
A074066(n) = 3*floor(n/3) + (n mod 3)^2 * (-1)^(n mod 3) ) for n>1;  A074066(1)=1
A074067(n) = 5*floor(n/5) + 10*floor((n mod 5)/3) - (n mod 5) for n>2;  A074067(n)=n for n<=2
A074068(n) = 7*floor(n/7) + 14*floor((n mod 7)/4) - (n mod 7) for n>3;  A074068(n)=n for n<=3
```



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