



# 9 September

07 <sup>mon</sup>

08 <sup>tue</sup>

09 <sup>wed</sup>

10 <sup>thu</sup>

11 <sup>fri</sup>

12 <sup>sat</sup>

13 <sup>sun</sup>

A large grid of graph paper for scheduling or notes, spanning from the start of the 7th to the end of the 13th of September. The grid is composed of small squares, approximately 28 columns wide and 21 rows high. It is positioned to the right of the date labels and is partially obscured by a vertical line at the top and bottom.





# 9/10 September/October

28<sup>mon</sup>

29<sup>tue</sup>

30<sup>wed</sup>

01<sup>thu</sup>

02<sup>fri</sup>

03<sup>sat</sup>

04<sup>sun</sup>

A large grid of graph paper, consisting of 28 columns and 28 rows, used for scheduling or planning. The grid is positioned to the right of the date labels and spans the height of the page.

# 10 October

05 mon

06 tue

07 wed

08 thu

09 fri

10 sat

11 sun









# 10/11 October/November

26<sup>mon</sup>

27<sup>tue</sup>

28<sup>wed</sup>

29<sup>thu</sup>

30<sup>fri</sup>

31<sup>sat</sup>

01<sup>sun</sup>

A large grid of graph paper, consisting of 28 columns and 28 rows, intended for scheduling or planning. The grid is positioned to the right of the date labels and spans the height of the page.







# 11 November

23<sup>mon</sup>

24<sup>tue</sup>

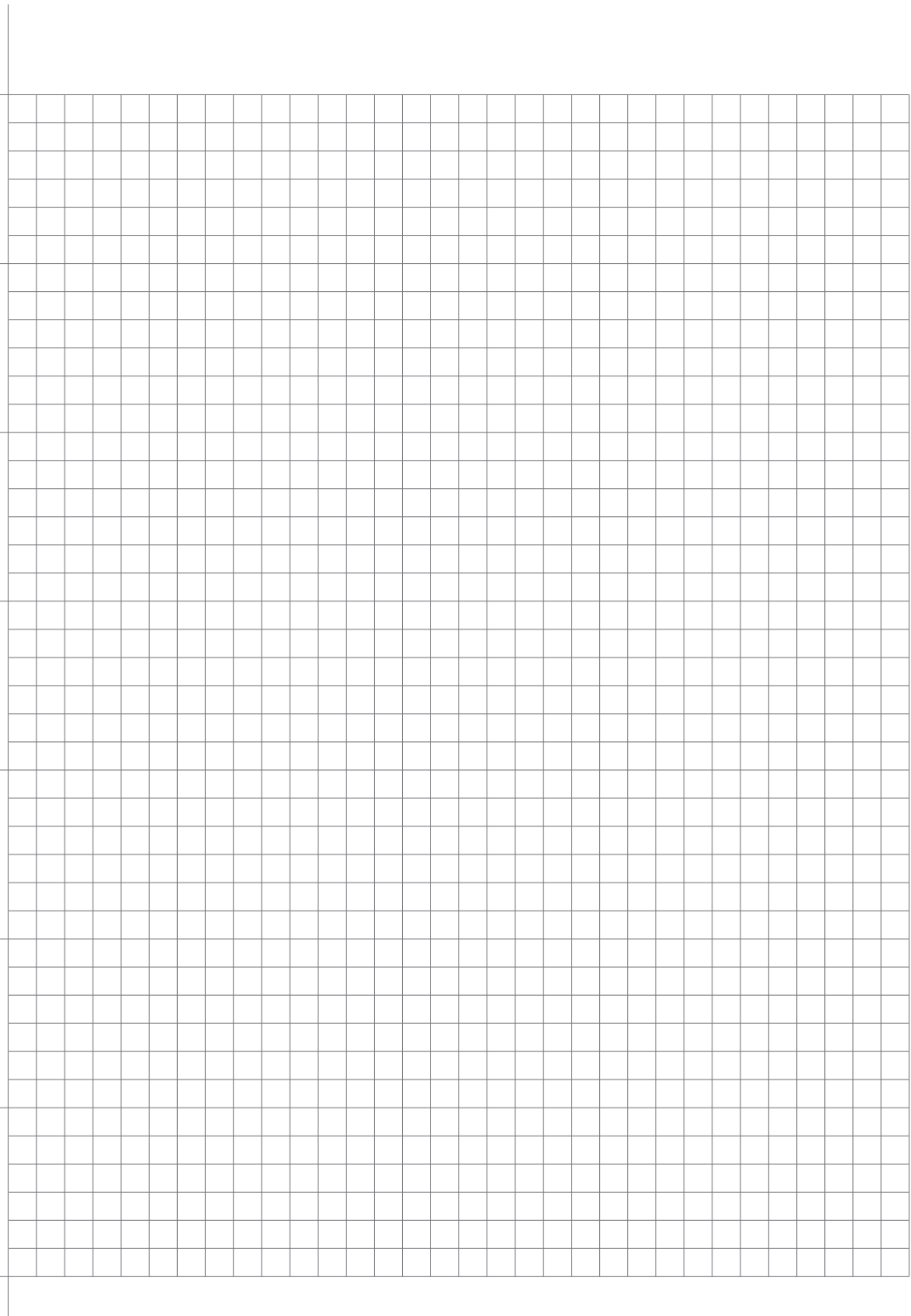
25<sup>wed</sup>

26<sup>thu</sup>

27<sup>fri</sup>

28<sup>sat</sup>

29<sup>sun</sup>



# 11/12 November/December

30<sup>mon</sup>

01<sup>tue</sup>

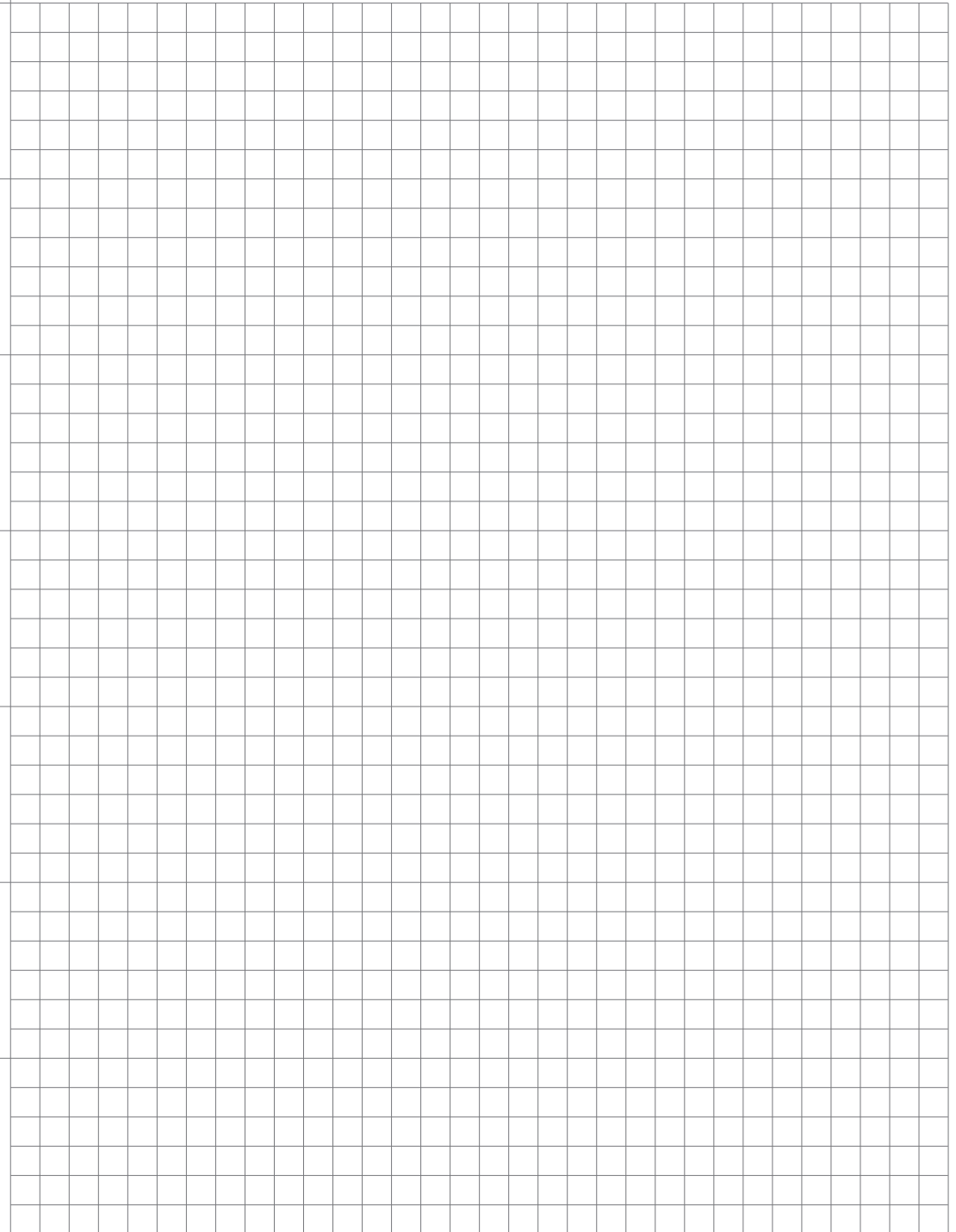
02<sup>wed</sup>

03<sup>thu</sup>

04<sup>fri</sup>

05<sup>sat</sup>

06<sup>sun</sup>



A large grid of graph paper for scheduling or planning, consisting of 28 columns and 28 rows.

# 12 December

07 mon

08 tue

09 wed

10 thu

11 fri

12 sat

13 sun

The grid consists of 16 columns and 144 rows. The first row of each day is reserved for a header (e.g., '07:00' to '24:00'). The remaining 143 rows are available for scheduling. The columns represent hourly intervals, with the first column being the interval from 07:00 to 08:00, and the last column being 23:00 to 24:00. A vertical line separates the date labels from the grid.

# 12 December

14<sup>mon</sup>

15<sup>tue</sup>

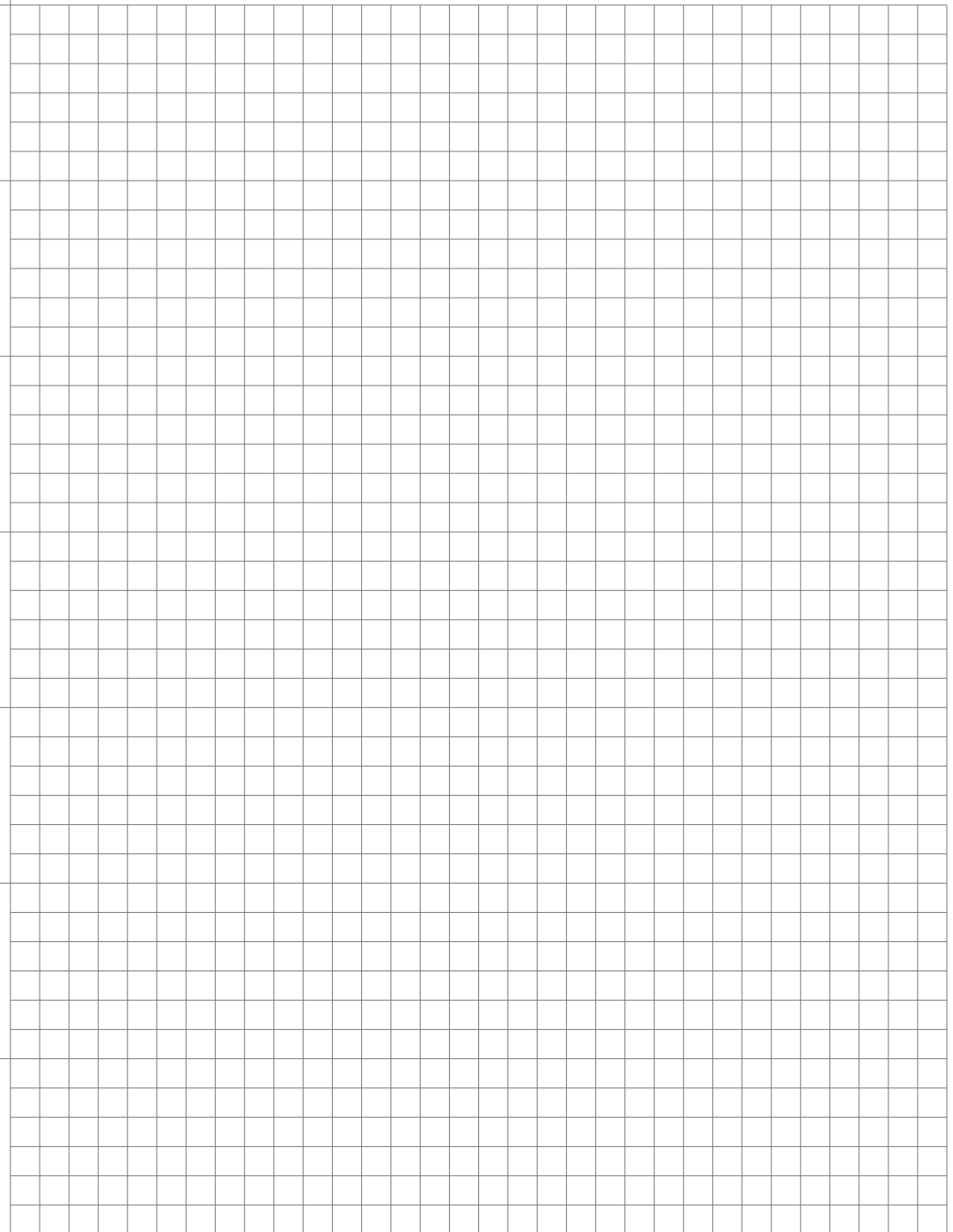
16<sup>wed</sup>

17<sup>thu</sup>

18<sup>fri</sup>

19<sup>sat</sup>

20<sup>sun</sup>







# 12/1 December/January

28<sup>mon</sup>

29<sup>tue</sup>

30<sup>wed</sup>

31<sup>thu</sup>

1<sup>fri</sup>

2<sup>sat</sup>

3<sup>sun</sup>

A large grid of graph paper, consisting of 28 columns and 28 rows, is positioned on the right side of the page. The grid is used for scheduling or planning activities.