



Tertullian



Zephyrinus



Novatus



Novatianus



6:4-6



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6:4-6

[illegible][illegible]

2:3□□

3:2

3:2

1. 

2. 
 10


3. 




[illegible]

4:12 13:8 12:2 17:27 119:33 4:4 27:11
 4:5 1:10
 1:9

4:6

1:10 2:9
 5:19
 1:6 1:7

4:18
 1:19-21

1:

1:

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1:

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1:

1:

1
 2
 3 2:14
 4
 5 2:21

6
 7
 8
 9
 10

7:22

11
 12
 13 3:18 4:6
 14
 15 3:18 6:17 12:2

2

16
 17
 18

2:38

19
 20

2:33

21














22
 23
 24
 25 9:10
 26
 27
 28
 29
 30

1:4-5

31
 32
 33

12:25

34
 35
 36
 37 27:34

1.   3:12  1:3
-  2:3 
2.  
3.    
4.  

3

14:17

A grid consisting of 3 rows and 20 columns of empty boxes, intended for writing the numbers 1 through 60.

19:2

4

1:3 11:3

10:17 6:68

3:2

1:16

20:32 1:21

19:10

29:10

33:14

52:7

6:35 49-51 54-46

4:8

8:32

17:17

9:23-24

1

15 28-29

9:11-12

40:13-14

11:34

2

3

11:6

14:23

[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

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[illegible][illegible][illegible][illegible][illegible][illegible]

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[illegible]


10:26-27

10:00

10:28

10:56

16 17 4:12 1:19



The diagram consists of three rows of boxes. The first row has 16 boxes, the second has 17 boxes, and the third has 4 boxes. The boxes are arranged in a grid-like structure, with the first row having 16 boxes, the second having 17 boxes, and the third having 4 boxes.

[illegible][illegible]

Diagram illustrating the structure of the data: a sequence of boxes (representing data points or segments) arranged in three rows. The first row contains 6 boxes, followed by an ellipsis, then a second row containing 24 boxes, and a third row containing 4 boxes.

