





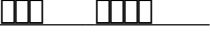
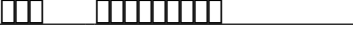
























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Arthur Walkington Pink 1886-1952

Present Day Evangelism

John Owen 1616-1683

Apostasy from the Gospel

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16:30

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5:31 ☐ ☐ ☐ 1:11 ☐ 2:20 ☐ 3:18

[illegible][illegible]

44:20

5:9

19:14

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Tertullian



Zephyrinus



Novatus



Novatianus



6:4-6



6:4-6

2:3

3:2

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4:12

13:8

12:2

17:27

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1:19-21

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2:38













2:33

9:10
1:4-5

12:25

27:34

A diagram illustrating 10% of a total. It consists of 10 rows, each containing 10 small squares. The first row is shaded gray, representing 10% of the total 100 squares.

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[illegible] $5:2 \square 4$ [illegible]

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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) is shown, with an ellipsis indicating continuation.

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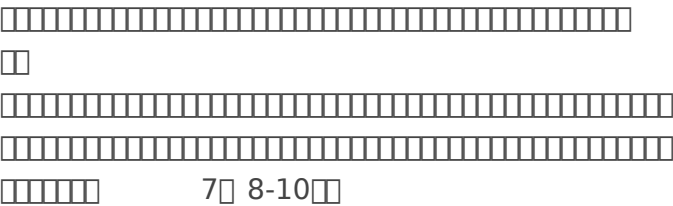
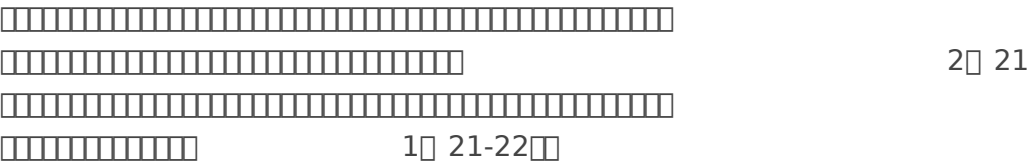
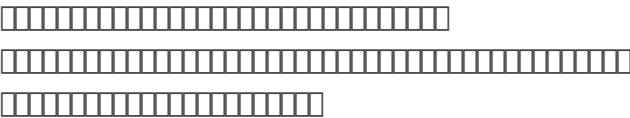
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[illegible]

Three rows of empty boxes for writing answers, each row containing 20 boxes.

[illegible]

☐ 8:9

[illegible]

Three horizontal rows of empty rectangular boxes for writing answers.





- 1.
- 2.
- 3.



1:16

3:5



1:5

6:7



2:11-12



4:6-8



6:20-21

1:13-14



1:13-14



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20:18-21



15:12-18



4:14-15



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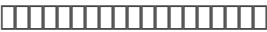
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3:18



1:16



2:23-24

8:13

[illegible]

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6:17

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

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20:32□□

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12:37

[illegible][illegible]

4:3-4□□

[illegible][illegible][illegible]

4:1□

2 5

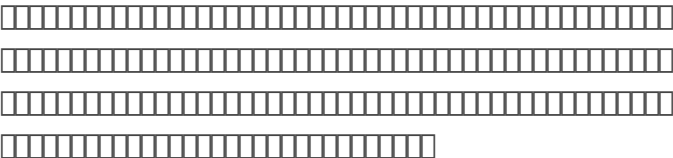
[illegible][illegible]

6:17-18□□

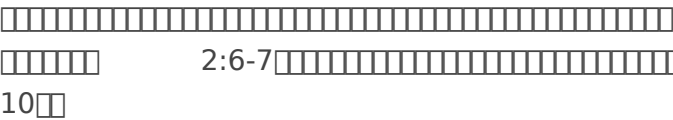
[illegible]



4:6

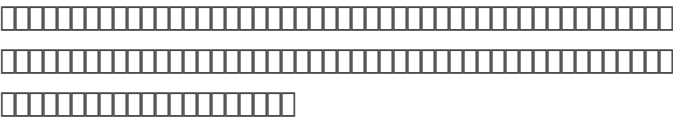
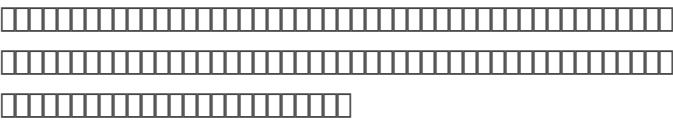
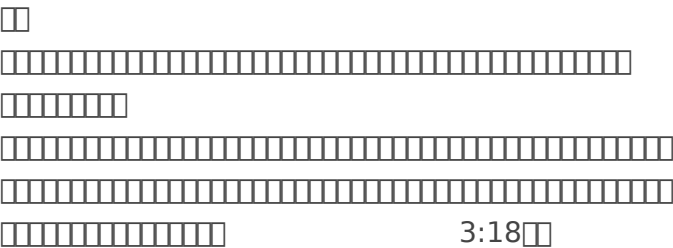


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[illegible][illegible][illegible][illegible][illegible][illegible][illegible][illegible]

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

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[illegible][illegible]

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[illegible][illegible]

[illegible][illegible]1:16-17 ☐[illegible][illegible][illegible][illegible]

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10:4-5

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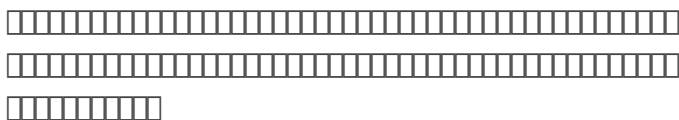
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64:6



4:17□ 19□ 9:2

[illegible]

143:2

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

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

10:3-4 □

9:30

[illegible][illegible][illegible]

||||| 3:21-26 ||||| 5:18-19 ||

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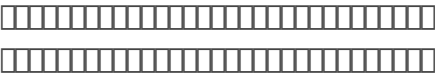
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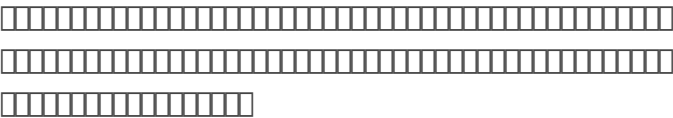
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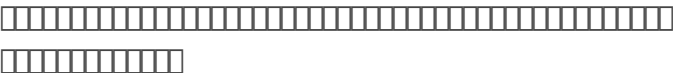
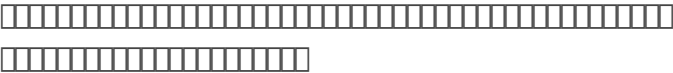


2:1-9

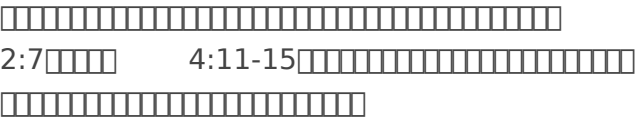
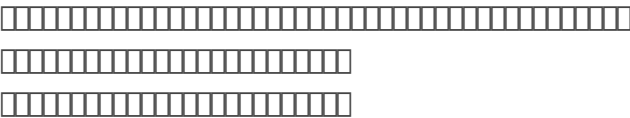


-  23:9-15

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[100 boxes]
 [20 boxes] [20 boxes]
 [20 boxes] [10 boxes]
 [20 boxes]

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 3:9 [5 boxes] 4:12

[100 boxes]
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[20 boxes]
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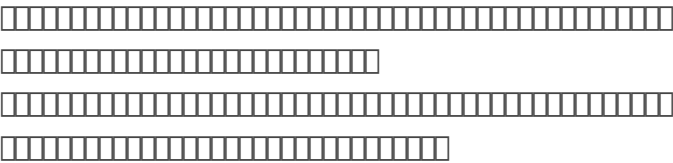
[100 boxes]
 [10 boxes]

[20 boxes]

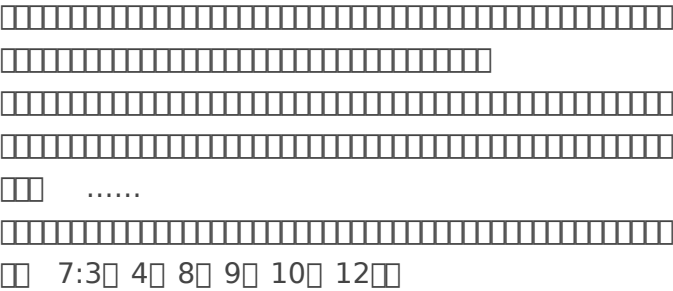
[30 boxes]

3:15 [2 boxes]

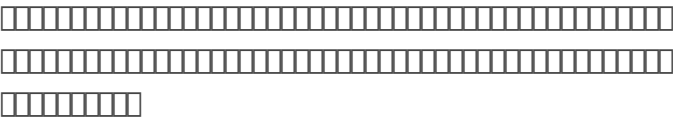
[100 boxes]
 [5 boxes]



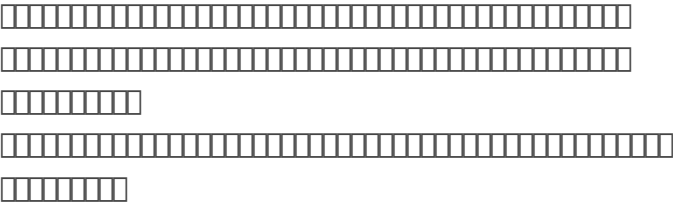
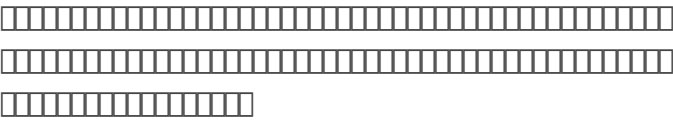
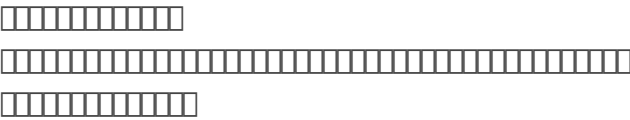
7:4



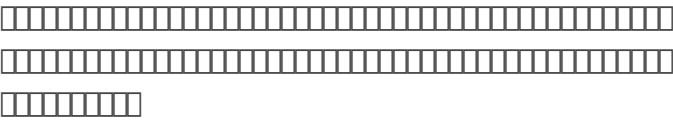
.....



3:9



3:1



[illegible][illegible]

A grid consisting of 8 horizontal rows and 20 vertical columns of small squares. The grid is composed of thin black lines forming the borders of each square.

[illegible][illegible]

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12:13-21

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 11:11-12
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 11:35-36
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11:14-15

2:7

11:39-40
 11:41-42
 11:43-44
 11:45-46
 11:47-48

2:11-12

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11:51-52
 11:53-54
 11:55-56
 11:57-58

13:35

17:20-21

11:59-60
 12:1-2
 12:3-4

11:1-18
 15:1-29

11:1-18
 15:1-29
 11:1-18

11:1-18
 15:1-29

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[illegible]

The image shows two horizontal bars. The top bar is a single continuous rectangle divided into 20 equal segments, representing 100%. The bottom bar is a single continuous rectangle divided into 10 equal segments, representing 50%.

[illegible]

[illegible]



14 11-19



8-9



9:4



18:17



62:6-7



45:8

[illegible][illegible][illegible]

10:37-38