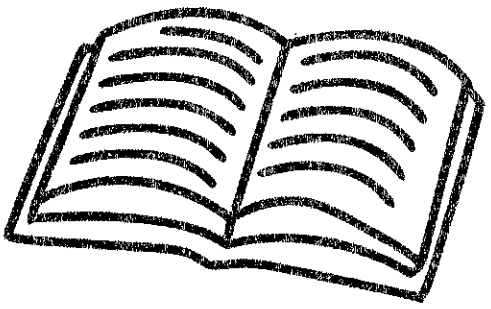
Third Grade Summer Reading Book Report Project



Third Grade
Summer Reading Book Report Project
*Due: **First day of School***

All incoming third graders are required to read at least **two** chapter books this summer. You will have to read one nonfiction book and one fiction book. The non fiction book you **must** read is: A True Book: American History, Ellis Island, by Elanie Landau.
Here are 3 links where you can find this book.
https://www.amazon.com/Ellis-Island-True-Books-Book/dp/0531147819
https://www.barnesandnoble.com/w/ellis-island-elaine-landau/1100853339
https://www.target.com/p/ellis-island-true-books-american-history-paperback-by-elaine-landau-paperback/-/A-77736046

The second **chapter book** must be fiction and you are free to choose whichever book you want.

- **Fiction**
  What is fiction? "Fiction" refers to literature that is made from imagination.

Please note: The book your child chooses **MUST be a chapter book.

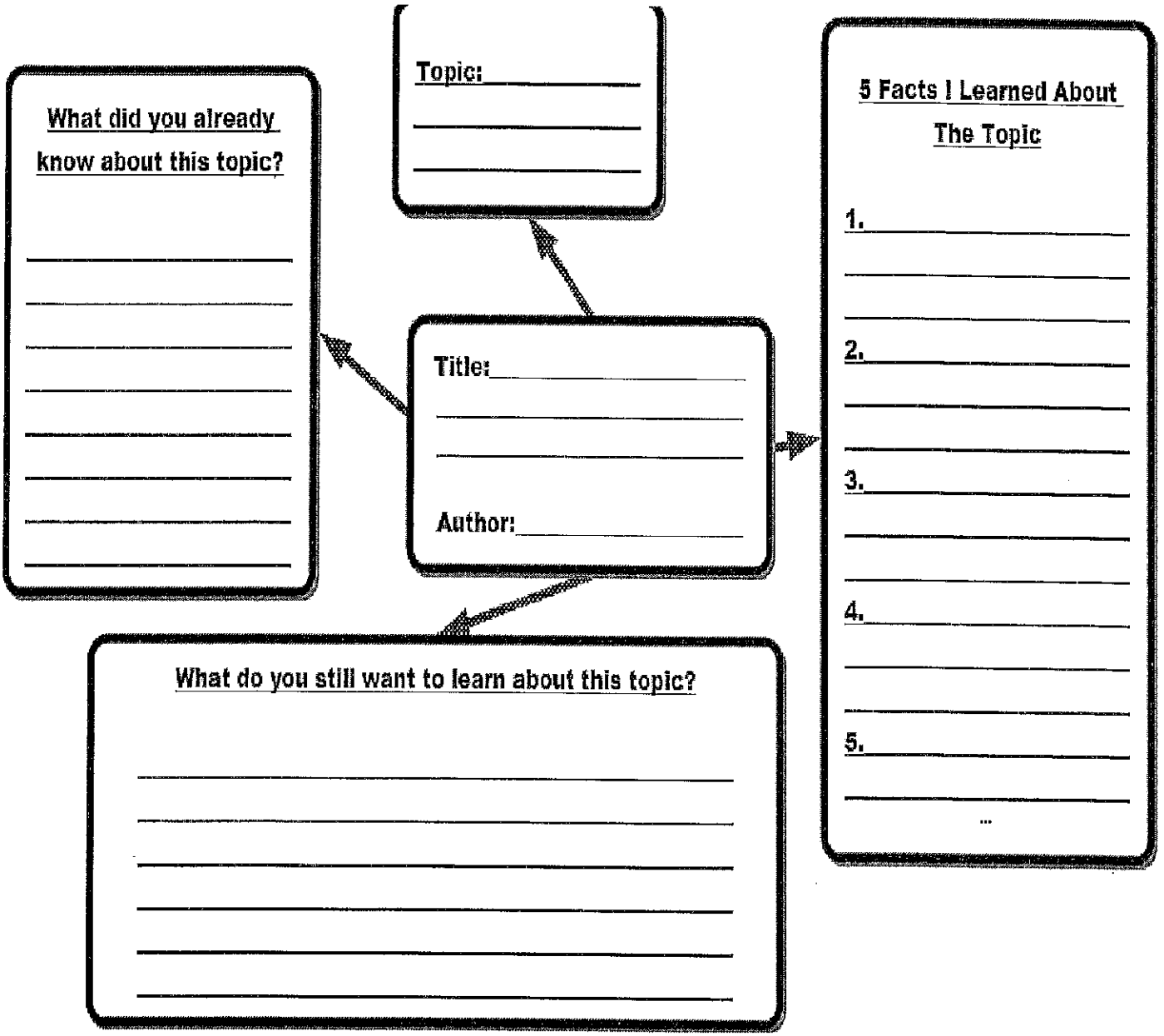
Directions:

1. Read BOTH books
2. Once complete fill out the graphic organizers attached.
3. If you would like to make the graphic organizers larger you can copy them onto a bigger sheet of paper. *(This is not required)*

*Books can found on various websites such as Storia at www.storiaschool.com/#/students/login, the Bergen County Library System at www.bccls.org/, or purchased from various websites, such as Amazon, and Barnes and Noble.

Non-Fiction Book Report

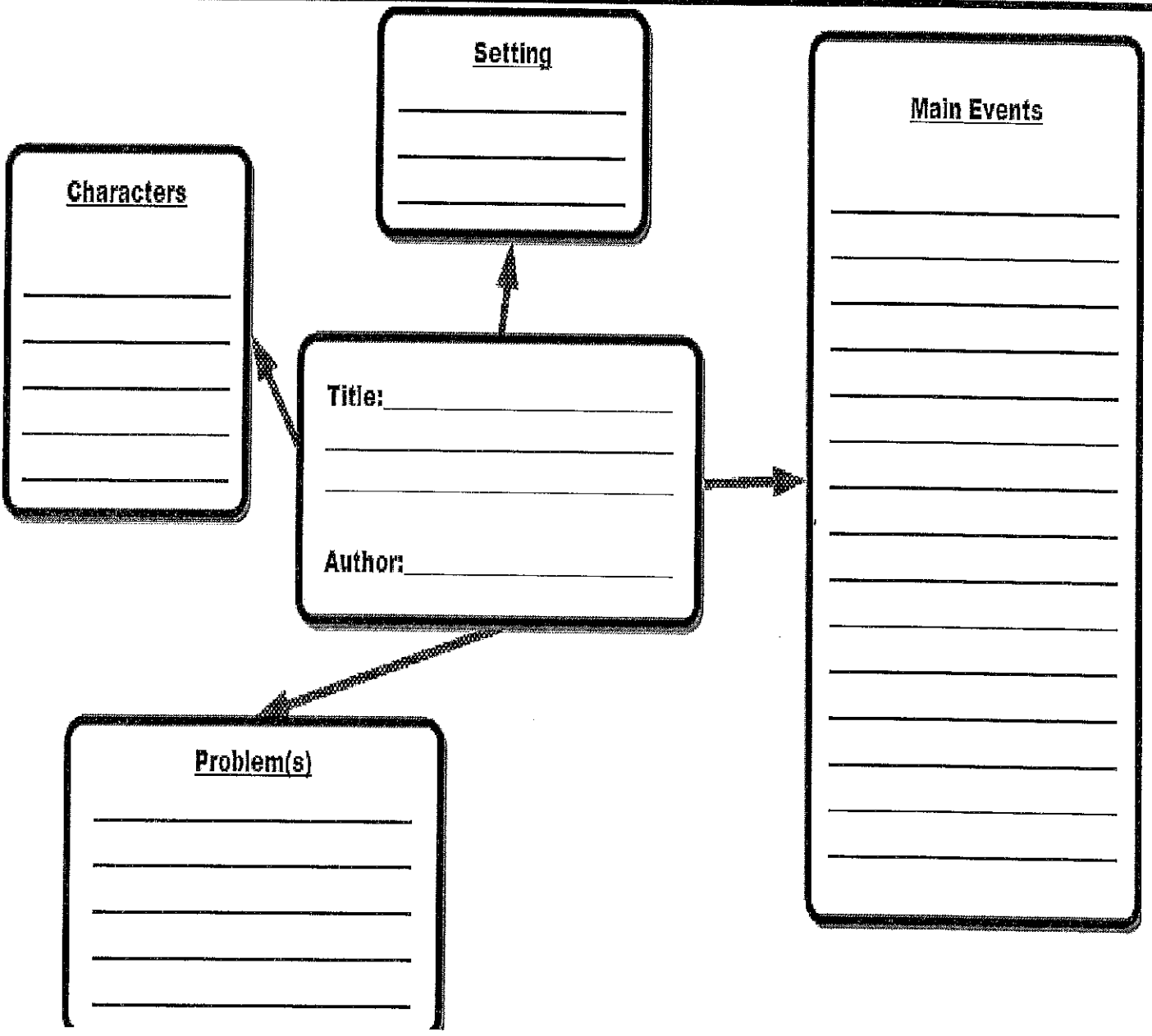
By:_____ **Parents Initials:**_____



Fiction Book Report

By:

Parents Initials:



3rd Grade Summer Math Packet

Name_____

31. 11+5=_____

32. 14+3=_____

33. 5+16=_____

34. 5+11=_____

35. 16+9=_____

36. 18+1=_____

37. 13+7=_____

38. 6+14=_____

39. 2+13=_____

40. 9+12=_____

41. 17+5=_____

42. 18+4=_____

43. 13+3=_____

44. 19+7=_____

45. 13+5=_____

46. 16+1=_____

47. 8+13=_____

48. 15+9=_____

49. 8+11=_____

50. 15+9=_____

51. 4+11=_____

52. 14+7=_____

53. 6+16=_____

54. 2+15=_____

55. 19+9=_____

56. 17+7=_____

57. 18+4=_____

58. 2+13=_____

59. 8+17=_____

60. 15+5=_____

Solve each problem.

1) 10 + 8 =

2) 5 + 4 =

3) 17 + 3 =

4) 10 + 5 =

5) 11 + 8 =

6) 7 + 5 =

7) 16 + 3 =

8) 12 + 5 =

9) 8 + 8 =

10) 18 + 1 =

11) 10 + 6 =

12) 12 + 3 =

13) 16 + 4 =

14) 14 + 2 =

15) 12 + 3 =

16) 14 + 4 =

17) 11 + 3 =

18) 11 + 6 =

19) 17 + 2 =

20) 15 + 4 =

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

Subtraction:

61. 5-1=_____
62. 6-3=_____
63. 10-5=_____
64. 5-1=_____
65. 10-4=_____
66. 8-1=_____
67. 7-3=_____
68. 6-4=_____
69. 3-2=_____
70. 9-2=_____
71. 7-5=_____
72. 8-4=_____
73. 3-3=_____
74. 9-7=_____
75. 5-2=_____
76. 6-1=_____
77. 8-3=_____
78. 10-9=_____
79. 8-1=_____
80. 9-4=_____
81. 4-1=_____
82. 9-2=_____
83. 6-6=_____
84. 10-1=_____
85. 9-9=_____
86. 7-7=_____
87. 8-4=_____
88. 7-5=_____
89. 8-7=_____
90. 5-5=_____

Use subtraction to solve the following problems.

1) 70 - 20	**2)** 40 - 30	**3)** 60 - 10	**4)** 80 - 20
5) 50 - 30	**6)** 80 - 60	**7)** 70 - 70	**8)** 20 - 10
9) 10 - 10	**10)** 60 - 20	**11)** 90 - 90	**12)** 90 - 20
13) 90 - 30	**14)** 60 - 40	**15)** 80 - 50	**16)** 70 - 10
17) 30 - 20	**18)** 90 - 10	**19)** 70 - 50	**20)** 50 - 10

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

Use subtraction to solve the following problems.

1) 62 - 28	**2)** 33 - 13	**3)** 72 - 35	**4)** 12 - 10
5) 93 - 71	**6)** 56 - 15	**7)** 90 - 13	**8)** 18 - 10
9) 71 - 44	**10)** 63 - 20	**11)** 88 - 86	**12)** 44 - 40
13) 61 - 38	**14)** 34 - 13	**15)** 43 - 42	**16)** 66 - 33
17) 43 - 25	**18)** 35 - 27	**19)** 23 - 20	**20)** 62 - 32

Answers

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____

1-10	95	90	85	80	75	70	65	60	55	50
11-20	45	40	35	30	25	20	15	10	5	0

12. 10, _____, 30,_____, _____, _____, 70, _____,_____

13. 50, 60, _____, _____, _____, _____, 110, _____

14. 20, _____, _____, 50, _____, _____, _____

15. 70, 80, _____, _____, _____, _____, 130, _____

16. 0, _____, 20,_____, _____, _____, 60, _____,_____

17. 40, 50, _____, _____, _____, _____, 100, _____

18. 100, _____, _____, 130, _____, _____, _____, 170

19. 30, 40, _____, _____, _____, _____, 90, _____

20. 60, _____, 80,_____, _____, _____, 120, _____

BY 1's

21. 3, 4, _____, _____, _____, _____, 9, _____

22. 1, _____, 3,_____, _____, _____, 7, _____,_____

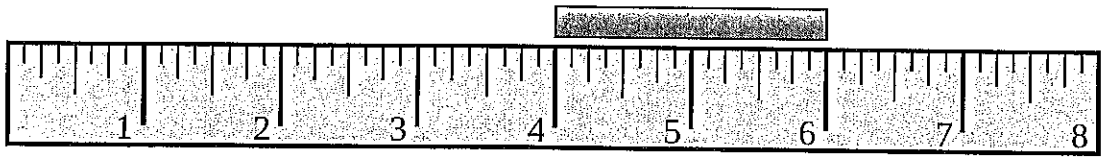
23. 5, 6, _____, _____, _____, _____, 11, _____

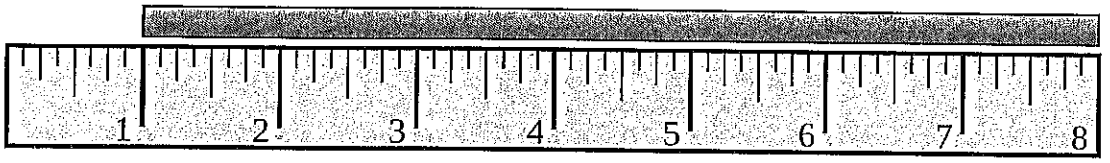
24. 2, _____, _____, 5, _____, _____, _____, 10

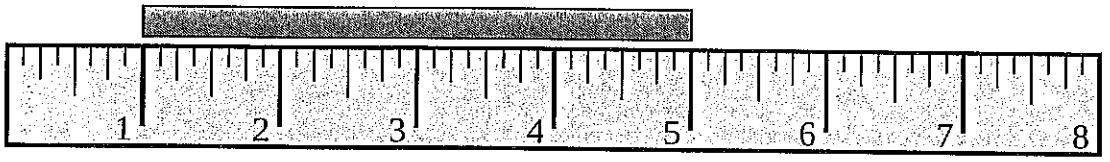
Finding Length

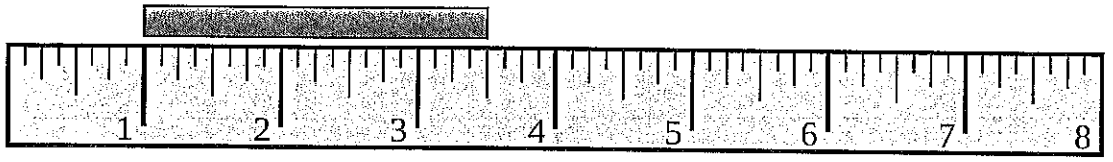
Name:

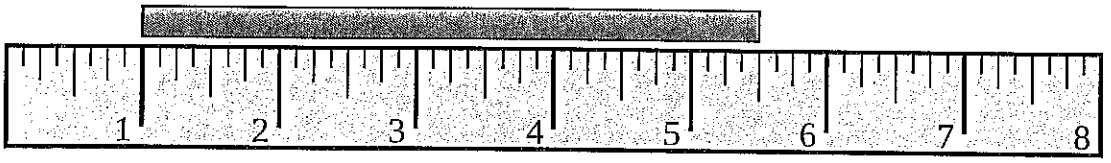
Find the length of each bar. Rulers are not actual length.

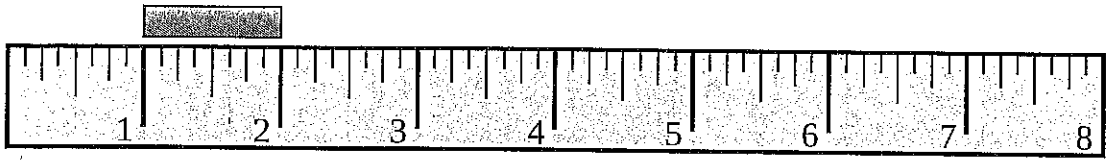
1) 

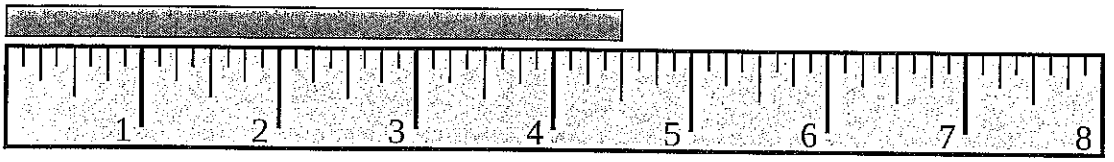
2) 

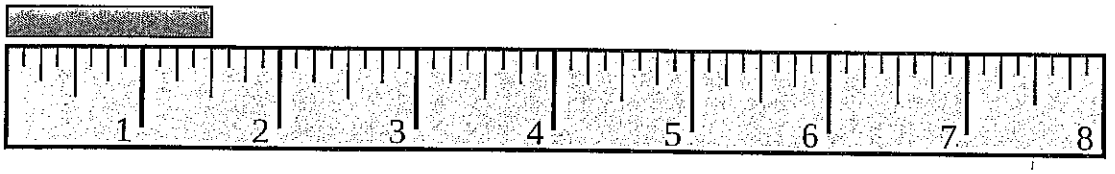
3) 

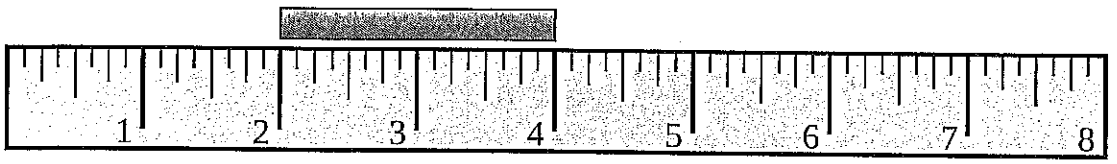
4) 

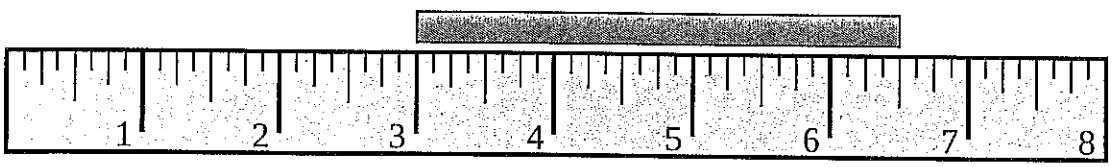
5) 

6) 

7) 

8) 

9) 

10) 

Answers

1. 2 in
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

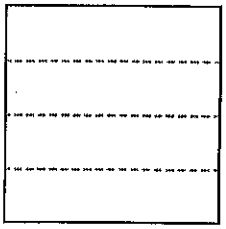
1-10	90	80	70	60	50	40	30	20	10	0

Partitioning Rectangles

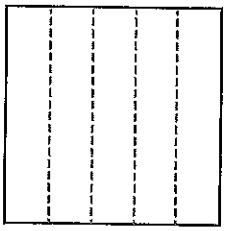
Name:

Partition the shape as described and then count to find the number of boxes.

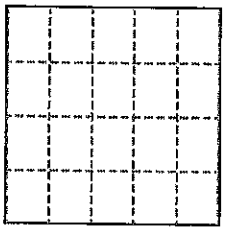
Rows go left to right.



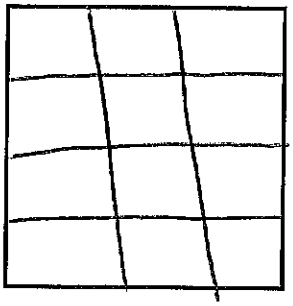
Columns go up and down.



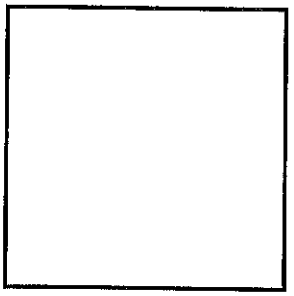
This has 4 **rows** and 5 **columns**.
There are **20** boxes total.



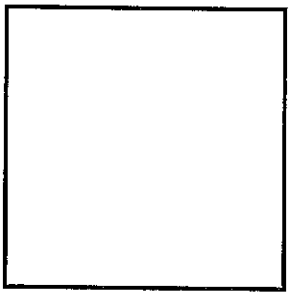
1) 4 rows
3 columns



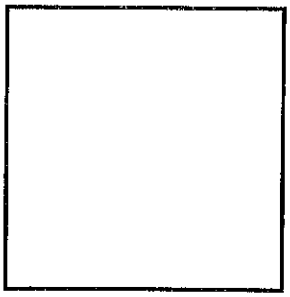
2) 5 rows
5 columns



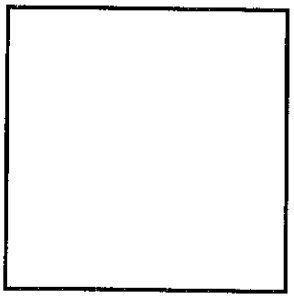
3) 5 rows
2 columns



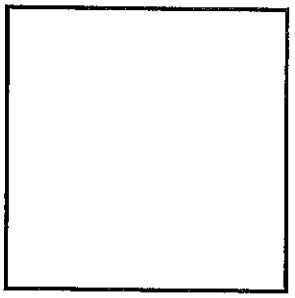
4) 5 rows
4 columns



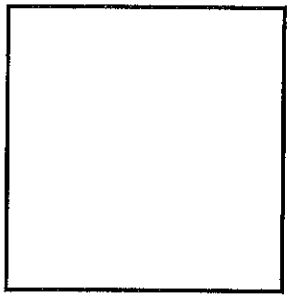
5) 3 rows
3 columns



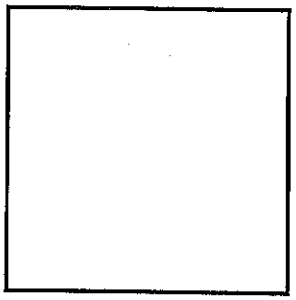
6) 3 rows
5 columns



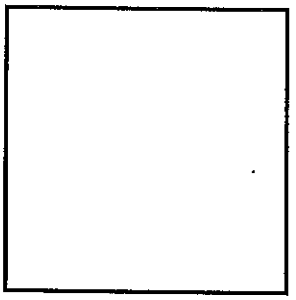
7) 3 rows
2 columns



8) 3 rows
4 columns



9) 5 rows
3 columns



Answers

1. 12
2.
3.
4.
5.
6.
7.
8.
9.

1-9	89	78	67	56	44	33	22	11	0