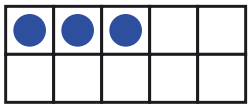
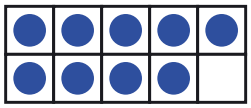
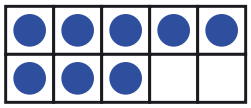
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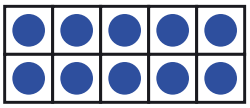
Ten Frames

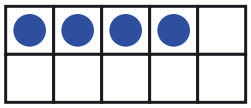
Kindergarten – Grade 1 • 40 questions • Part A: how many counters are on the ten frame?

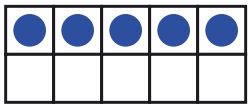
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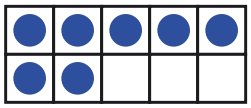
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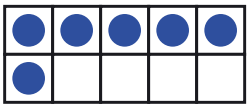
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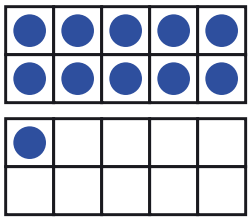
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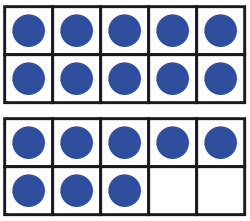
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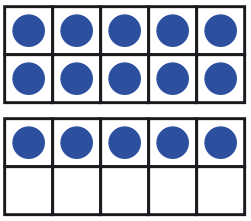
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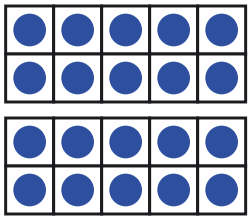
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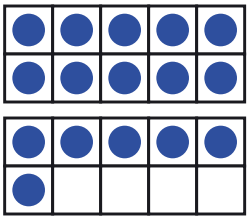
Part B • How many counters are on the two ten frames?

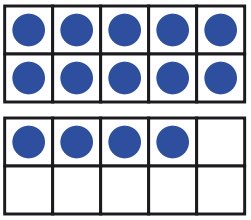
9. 

10. 

11. 

12. 

13. 

14. 

A ten frame has 10 squares

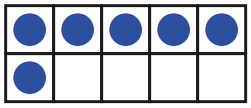
A full row is 5, so 5 and 3 more is 8. You don't need to count every dot.
A full frame is 10. One full frame and 4 more is 14.

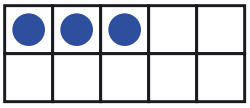
Name: _____ Date: _____

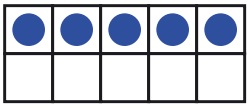
Ten Frames

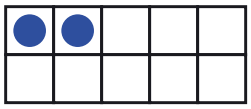
Part C • How many more make 10? • Part D: draw the counters • Part E: 10 and some more • Part F: fill in the blanks

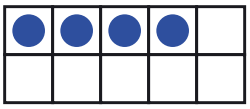
Part C • How many more counters would fill the ten frame?

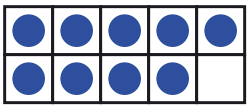
15. 
___ more make 10

16. 
___ more make 10

17. 
___ more make 10

18. 
___ more make 10

19. 
___ more make 10

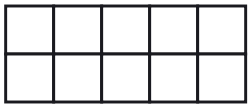
20. 
___ more make 10

Part D • Draw the counters. Fill the top row first

21. 
Draw 8

22. 
Draw 9

23. 
Draw 5

24. 
Draw 4

25. 
Draw 6

26. 
Draw 7

Part E • Add

27. 10 + 7 = _____ 28. 10 + 2 = _____ 29. 10 + 5 = _____ 30. 10 + 1 = _____

31. 10 + 6 = _____ 32. 10 + 3 = _____ 33. 10 + 4 = _____ 34. 10 + 8 = _____

Part F • Fill in the blanks

35. A full frame and 3 more = ___

36. 2 full ten frames = ___

37. 6 counters: ___ empty squares

38. 8 = a full row and ___ more

39. A full row of a ten frame = ___

40. A full frame and 0 more = ___

Answer Key — Ten Frames

1. 3
2. 9
3. 8
4. 10
5. 4
6. 5
7. 7
8. 6
9. 11
10. 18
11. 15
12. 20
13. 16
14. 14
15. 4
16. 7
17. 5
18. 8
19. 6
20. 1
21. 5 on top, 3 below
22. 5 on top, 4 below
23. 5 on top
24. 4 on top
25. 5 on top, 1 below
26. 5 on top, 2 below
27. 17
28. 12
29. 15
30. 11
31. 16
32. 13
33. 14
34. 18
35. 13
36. 20
37. 4
38. 3
39. 5
40. 10