

## SpeedMath Level 1 Content

1. **Add. How many together?** deals with adding within 0-5 in a concrete way - the child sees the objects to add. Adding with zero is included.
2. **Addition practice** is more adding within 0-5. Hopefully with repetition your child will start memorizing some of these facts.
3. **Which is more?** is a lesson about comparing and using symbols  $<$  and  $>$ .
4. **Missing items** has 'missing addend' problems, still within 0-5. We first use pictures, and gradually get to the abstract  $1 + \underline{\quad} = 5$  with symbols only. Children may confuse this problem with  $1 + 5 = \underline{\quad}$ .
5. **Sums with 5** is the first lesson where the goal is to MEMORIZE addition facts.
6. **Sums with 6** - the goal is the same.
7. **Adding on number line** - this lesson has a few problems with numbers 10-20.
8. **Sums with 7**. Again, the goal is to memorize these. Also some word problems.
9. **Sums with 8**
10. **Addition practice** takes a break from memorizing
11. **Sums with 9**. Some word problems included in this lesson.
12. **Sums with 10**. Last facts to memorize. Also some word problems.
13. **Subtraction is 'taking away'** - lesson covers some pictures to illustrate 'taking away'.
14. **Count down to subtract** - is the transitional strategy - away from pictures.
15. **Subtraction and addition in the same picture** - introduces the subtraction/addition connection with the use of pictures.
16. **When can you subtract?** - raises the point that sometimes you cannot subtract - or you would go into 'debt'.
17. **Subtraction and addition** - has more practice on this connection, and also introduces 'fact families'.
18. **Missing addend problems and fact families** - points out the connection between subtraction and missing addend problems, and how you use the fact families with them.
19. **Difference or how many more?** - points out explicitly the situation about *how many more*, which can either be solved by finding the missing addend or by subtraction.
20. **Addition and subtraction facts with ...**, aim at helping your child to memorize the basic facts.
21. **Addition and subtraction facts with 4 and 5**
22. **Addition and subtraction facts with 6**
23. **Addition and subtraction facts with 7**
24. **Addition and subtraction facts with 8**
25. **Addition and subtraction facts with 9**
26. **Addition and subtraction facts with 10**
27. **Adding three numbers**