



Check-Up Numbers 0-100

*On index cards write the numbers 21, 57, 88, 35, and 72. Ask your child to read each number.

O My child knows the numbers 0-100.

*Take the index cards from above (21, 57, 88, 35, and 72) and mix them up and have your child put them in order from smallest to greatest numbers.

O My child can order numbers smallest to greatest.

*With the Tens/Ones game board put out 37, 23, and 75 counters. Ask your child to identify the value.

O My child identified the value of each number.

*Ask your child, "How many ways can you think to make the number 48."

O Your child needs to come up with three answers. (Example: $20+28$, $40+8$, $24+24$, etc...)

*Ask your child to skip count by 5's to 50 and 9's to 90.

O My child says:

5, 10, 15, 20, 25, 30, 35, 40, 45, 50

9, 18, 27, 36, 45, 54, 63, 72, 81, 90

O My child can skip count.

*Ask your child to skip count backwards by 6's starting at 36.

O My child says 36, 30, 24, 18, 12, 6.

*Ask your child, "Are 17, 9, 43, 67 and 75 even or odd numbers?"

O My child answers odd.

*Put out 2 quarters, 4 dimes, 1 nickel, and 3 pennies. Ask your child to count the money out loud and tell you how much money they have.

O My child counts correctly and answers, \$.98.

*Tell your child, "I bought ice cream for \$1.37 and I gave the clerk \$2.00. How much change will I get back?" First estimate and then tell me the exact amount of change.

O My child answers about either \$.60 because I rounded up to \$1.40 or \$.70 I rounded down to \$1.30. The exact change is \$.63.

*Pretend there are 58 pieces of candy on this plate. I have some more pieces of candy on this plate. All together there are 81 pieces of candy. How many pieces of candy are on the second plate?

O Your child answers 23.

*Pretend there are 22 pieces of candy on this plate and 45 pieces of candy on this plate. How many pieces of candy all together?

O Your child answers 67.

*What do 46 and 38 add up to?

O Your child answers 84.

*Write this problem on a wipe off board: $37+27=$

O Your child writes the answer 64.

*Write this problem on a wipe off board:

$62-28=$

O Your child writes the answer 34.