

## Check-Up for Numbers 0-20

*Ask your child to count to 20.
O My child can count out loud from 1 to 20. *Ask your child to count up from ___ to 20. 0 My child can count up from any number to 20.
*Ask your child to count backwards from 20 to
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0 My child can count backwards from 20 to any number.
*Ask your child to count up from ___ to $\qquad$
(Example: 7 to 15 or 8 to 19.)
0 My child can count up from various numbers. Ask your child to count backwards from ___ to
$\qquad$ . (Example: 13 to 9 or 19 to 13.)
0 My child can count backwards from various numbers.
*Mix up the number cards 0-20 and ask your child to identify the numbers.
0 My child can recognize the numbers 0-20. *Ask your child to count and gather objects up to 20.

O My child can count and gather various numbers of objects up to 20.
*Mix up the number cards 0-20 and put them into two piles. Turn over two cards and ask your child which is the larger number.
0 My child can identify the larger number.
*Ask your child what combinations of numbers make 17.
0 My child says at least four combinations of $16+1,15+2,14+3,13+4,12+5,11+6,10+7$, 9+8.
*Ask your child, "If I have two paper plates with 6 cookies on one plate and 9 cookies on the other plate, how many cookies do I have in all?"
0 Your child answers 15 cookies.
*Fill up one Tens Frame and put three on the second Tens Frame. Ask your child, "What numbers did I make on the Tens Frames?" 0 Your child answers 13.

