

NAME:

Children may need to use concrete resources at first and then move on to a number line					
White	Red	Orange	Yellow	Green	Blue
I can write numbers	I can read and write	I can count to and	I can count on in	I can count on in	I can count on in
from 0 – 20 in digits	numbers to 100 in	across 100, forwards	multiples of 2 to 100	multiples of 5 to 100	multiples of 10 to
and words.	digits and words.	and backwards from			100
0 zero Teen numbers may need extra attention: 13 thirteen	Spellings should be phonetically plausible	any given number. Remember to practise counting backwards	Children should recognise odd and even numbers. Multiples of 2 are all even numbers. Also practise counting in 2s starting from different numbers; 3, 5, 7, 9,	Starting from 0, children should recognise that multiples of 5 end in 0 and 5. Ask children to look for the patterns.	Starting from 0, children should recognise that multiples of 10 end in 0. Ask children to count forwards and backwards, what number comes next?
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Indigo	Violet	Black	Bronze	Silver	Gold
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Indigo	Violet	Black	Bronze	Silver	Gold
Indigo I can partition all	Violet I know and use number bonds to 10	Black I can partition all	Bronze I know and use number bonds to 20	Silver I can find one more or less than a given number to 100	Gold I can solve
Indigo I can partition all numbers to 10 in several ways.	Violet I know and use number bonds to 10 1 + 9 = 10	Black I can partition all numbers to 20 in several ways	Bronze I know and use number bonds to 20 16 + 4 = 20	Silver I can find one more or less than a given number to 100 73 + 1 =	Gold I can solve addition and
Indigo I can partition all numbers to 10 in several ways. 5 =	Violet I know and use number bonds to 10	Black I can partition all numbers to 20 in several ways 16 =	Bronze I know and use number bonds to 20 16 + 4 = 20 13 + 7 = 20	Silver I can find one more or less than a given number to 100 73 + 1 = 73 - 1 =	Gold I can solve addition and subtraction
Indigo I can partition all numbers to 10 in several ways.	Violet I know and use number bonds to 10 1 + 9 = 10	Black I can partition all numbers to 20 in several ways	Bronze I know and use number bonds to 20 16 + 4 = 20	Silver I can find one more or less than a given number to 100 73 + 1 = 73 - 1 = Remember to also use	Gold I can solve addition and subtraction calculations
Indigo I can partition all numbers to 10 in several ways. 5 =	Violet I know and use number bonds to 10 1 + 9 = 10 2 + 8 = 10 etc.	Black I can partition all numbers to 20 in several ways 16 =	Bronze I know and use number bonds to 20 16 + 4 = 20 13 + 7 = 20	Silver I can find one more or less than a given number to 100 73 + 1 = 73 - 1 =	Gold I can solve addition and subtraction calculations within 20 7 + 5 =
Indigo I can partition all numbers to 10 in several ways. 5 = 4 + 1, 5 + 0, 3 + 2	Violet I know and use number bonds to 10 1 + 9 = 10 2 + 8 = 10 etc. 10 - 8 = 2 10 - 9 = 1	Black I can partition all numbers to 20 in several ways 16 =	Bronze I know and use number bonds to 20 16 + 4 = 20 13 + 7 = 20 18 + 2 = 20	Silver I can find one more or less than a given number to 100 73 + 1 = 73 - 1 = Remember to also use words such as plus, minus and subtract; 73 minus 1,	Gold I can solve addition and subtraction calculations within 20 7+5 = 13+4 =
Indigo I can partition all numbers to 10 in several ways. 5 = 4 + 1, 5 + 0, 3 + 2 7 =	Violet I know and use number bonds to 10 $1 + 9 = 10$ $2 + 8 = 10$ etc. $10 - 8 = 2$ $10 - 9 = 1$ $6 + \phi = 10$	Black I can partition all numbers to 20 in several ways 16 =	Bronze I know and use number bonds to 20 16 + 4 = 20 13 + 7 = 20 18 + 2 = 20 20 - 18 = 2 20 - 16 = 4	Silver I can find one more or less than a given number to 100 73 + 1 = 73 - 1 = Remember to also use words such as plus, minus and subtract; 73 minus 1, 65 take away 1,	Gold I can solve addition and subtraction calculations within 20 7 + 5 =
Indigo I can partition all numbers to 10 in several ways. 5 = 4 + 1, 5 + 0, 3 + 2 7 = 6 + 1, 5 + 2, 4 + 3,	Violet I know and use number bonds to 10 1 + 9 = 10 2 + 8 = 10 etc. 10 - 8 = 2 10 - 9 = 1	Black I can partition all numbers to 20 in several ways 16 =	Bronze I know and use number bonds to 20 $16 + 4 = 20$ $13 + 7 = 20$ $18 + 2 = 20$ $20 - 18 = 2$ $20 - 16 = 4$ $16 + \phi = 20$	Silver I can find one more or less than a given number to 100 73 + 1 = 73 - 1 = Remember to also use words such as plus, minus and subtract; 73 minus 1, 65 take away 1, 72 plus 1	Gold I can solve addition and subtraction calculations within 20 7+5 = 13+4 =
Indigo I can partition all numbers to 10 in several ways. 5 = 4 + 1, 5 + 0, 3 + 2 7 = 6 + 1, 5 + 2, 4 + 3,	Violet I know and use number bonds to 10 $1 + 9 = 10$ $2 + 8 = 10$ etc. $10 - 8 = 2$ $10 - 9 = 1$ $6 + \phi = 10$	Black I can partition all numbers to 20 in several ways 16 =	Bronze I know and use number bonds to 20 16 + 4 = 20 13 + 7 = 20 18 + 2 = 20 20 - 18 = 2 20 - 16 = 4	Silver I can find one more or less than a given number to 100 73 + 1 = 73 - 1 = Remember to also use words such as plus, minus and subtract; 73 minus 1, 65 take away 1,	GoldI can solveaddition andsubtractioncalculationswithin 207+5 =13+4 =