

Name: _____ Date: _____

Meteor multiples

Count in 2s, 5s and 10s from 0



You will need:

- black, yellow and orange coloured pencils

Row 1: 2, 18, 10, 27, 16, 4, 19, 3, 8, 14, 6, 12, 24, 20, 49

Row 2: 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140

Row 1: 20, 35, 45, 25, 5, 39, 50, 15, 60, 40, 14, 61, 30, 55, 10

Row 2: 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140

Row 1: 110, 30, 60, 80, 43, 76, 10, 90, 50, 35, 100, 101, 20, 120, 96, 70, 40

Row 2: 0, 10, 20, 30, 40, 50, 60, 70, 80, 90, 100, 110, 120, 130, 140

What to do

- In the top section, ask your child to circle each multiple of 2 in black, and then to write these multiples in the correct order on the stars underneath, counting on in twos from zero.
- In the middle section, ask your child to circle each multiple of 5 in black and then to write the multiples in the correct order on the stars underneath, counting on in 5s from zero.
- In the bottom section, ask your child to circle each multiple of 10 in black, and then to write the multiples in the correct order on the stars underneath, counting on in 10s from zero.
- Finally, ask your child to colour all the numbers in the three rows of stars: odd numbers in yellow, and even numbers in orange.



On the back of this sheet, ask your child to write down ten odd numbers and ten even numbers between 0 and 100. Ask them to choose one of the odd numbers, e.g. 17, and to count on in tens from this number. Repeat for an even number and counting on in twos. Can they choose a start number and count backwards in tens?

Look at numbers in everyday situations and ask your child to identify whether a number is odd or even. For example, look at numbers on doors or buses, numbers on packaging, etc. and say "Tell me that number. Is it odd or even? How can you tell?"