

Identifying Odd Numbers

IB PYP • Grade 1 • Mathematics

An odd number cannot be made into complete pairs — one is left over.

Name: _____

Date: _____

A. Make pairs. Then circle the odd numbers.

3		6		7		10	
							
Odd / Even	☐	Odd / Even	☐	Odd / Even	☐	Odd / Even	☐
	☐		☐		☐		☐
	Odd		Odd		Odd		Odd
	Even		Even		Even		Even

B. Circle all the odd numbers.

2	5	8	9	11
12	14	15	18	19

Hint: Odd numbers have one unpaired object when you make groups of 2.

C. Complete the odd-number pattern.

1, 3, __, 7, __

Count by 2s.

5, __, 9, __, 13

Count by 2s.

11, __, 15, __, 19

Count by 2s.

D. Think like a mathematician.

Is 17 odd? Show how you know: _____

Write one more odd number: _____ Write one odd number between 10 and 20: _____