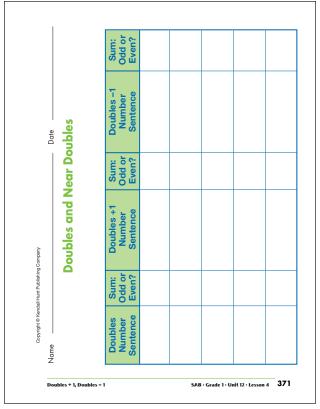
Student Activity Book

Doubles and Near Doubles (SAB pp. 371–373) Questions 1–3

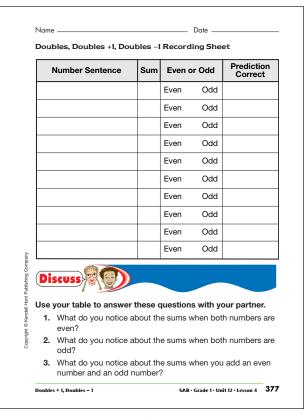
- **I. A.** 10 + 11 = 21 teeth
 - **B.** I know one less than 21 is 20. 21 1 = 20.
- **2. A.** 8 + 8 = 16 marbles
 - **B.** I know 8 + 8 = 16 so 8 + 9 = 17 marbles
- **3.** I agree with Grace because 14 + 13 = 27. If you have 27 connecting cubes and put them in pairs you will have one left over, so 27 is odd.



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Name	Date
✓ (Check-In: Questions 1-3
1.	John has 10 teeth on the top of his mouth and 11 teeth on the bottom of his mouth. Write a number sentence show many teeth John has.
	B. One of John's teeth fell out. How can you use your anwer to Question A to find out how many teeth he has now?
2.	A. Ana has 8 red marbles and 8 blue marbles. Write a number sentence to show how many marbles Ana has
	B. Ana found 1 more blue marble. How can you use your answer to Question A to find out how many marbles sh has now?
3.	Frank is adding 14 + 13. He said his answer will be an eve number. Grace thinks his answer will be an odd number. Do you agree with Frank or Grace? Explain how you decided.
Double	+ 1, Doubles - 1 SAB · Grade 1 · Unit 12 · Lesson 4 3

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Doubles, Doubles +1, Doubles -1 (SAB p. 377) Questions 1-3

- **I.** The sum will be even.
- **2.** The sum will be even.
- **3.** The sum will be odd.

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1.	now you decided. Odd + Odd =		
		Even or Odd	
2.	Even + Even =	Even or Odd	
		even or Odd	
3.	Odd + Even =	Even or Odd	
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Even or Odd (SAB p. 380) Ouestions 1–3

- 1. Odd + Odd = Even; Possible response: Each odd number has a leftover and when I put those leftovers together they make a pair so the sum is even.
- **2.** Even + Even = Even; Possible response: Each even number already has a partner so when I put the partners together there still aren't any leftovers. No leftovers means the sum is even.
- **3.** Odd + Even = Odd; Possible response: There is one leftover in the problem and there isn't another leftover to pair it up, so the sum will still have a leftover.

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