Name _____ Date _____

SEE HOW Even or odd?

EXAMPLE 1



Every dot has a partner: **8 is even**.

EXAMPLE 2

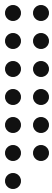


One dot is left over: **7 is odd**.

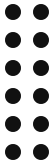
EXAMPLE 3

Look at the **ones digit**.
Ends in 0, 2, 4, 6, 8 → **even**.
Ends in 1, 3, 5, 7, 9 → **odd**.

YOUR TURN Make pairs. Circle even or odd.

① 

even odd

② 

even odd

PRACTICE Circle even or odd.

③ **437** even odd

④ **777** even odd

⑤ **275** even odd

⑥ **320** even odd

⑦ **488** even odd

⑧ **141** even odd

PRACTICE Doubles are always even. Add.

⑨ 4 + 4 = ☐

⑩ 5 + 5 = ☐

⑪ 10 + 10 = ☐

⑫ 7 + 7 = ☐

PRACTICE Is the answer even or odd? Circle one.

⑬ 14 + 4 even odd

⑭ 17 + 6 even odd

⑮ 10 + 8 even odd

★ BRAIN BOOST Double plus 1

19 + 19 + 1 = ☐

Is the answer even or odd? even odd

PAGE 1 **Grade 2 · Unit 5 · Even and odd numbers**

1. **odd**
2. **even**
3. **odd**
4. **odd**
5. **odd**
6. **even**
7. **even**
8. **odd**
9. **8**
10. **10**
11. **20**
12. **14**
13. **even** (18)
14. **odd** (23)
15. **even** (18)
★. **39**, **odd**