

Even and Odd Problem Solving **Answers**

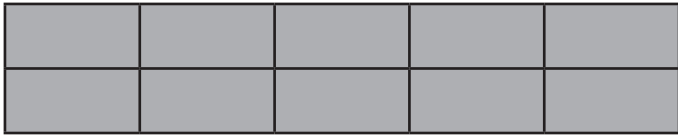
1. Is 7 an odd or an even number? **Odd**



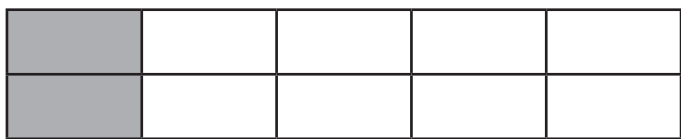
7. Is 6 an odd or an even number? **Even**



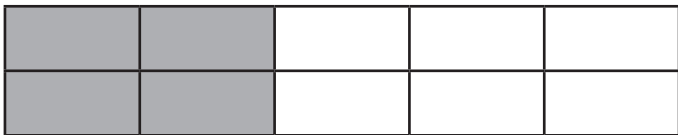
2. Is 12 an odd or an even number? **Even**



8. Is 11 an odd or an even number? **Odd**



3. Is 4 an odd or an even number? **Even**



9. Is 14 an odd or an even number? **Even**



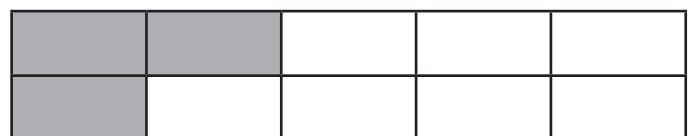
4. Is 8 an odd or an even number? **Even**



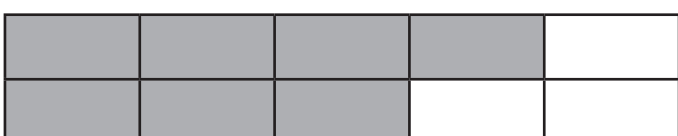
5. Is 19 an odd or an even number? **Odd**



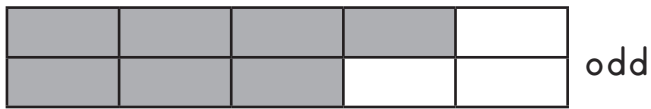
10. Is 13 an odd or an even number? **Odd**



6. Is 17 an odd or an even number? **Odd**

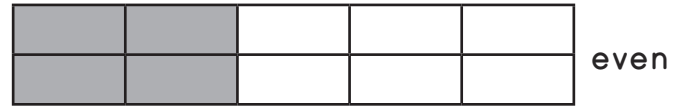
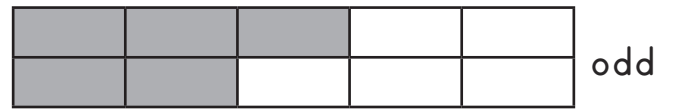


11. $7 + 6 =$



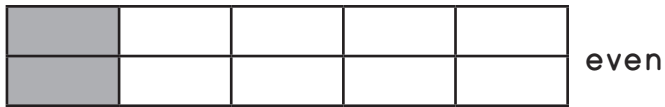
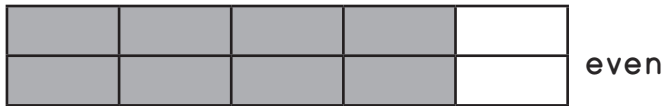
Sum: **13 = odd**

16. $5 + 4 =$



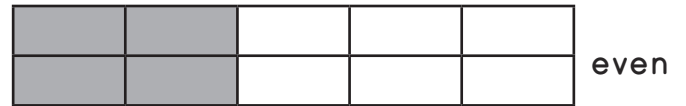
Sum: **9 = odd**

12. $8 + 2 =$



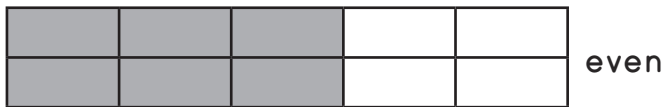
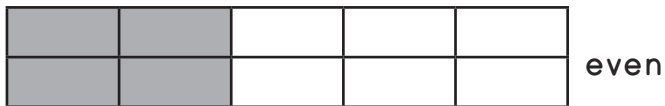
Sum: **10 = even**

17. $4 + 7 =$



Sum: **11 = odd**

13. $4 + 6 =$



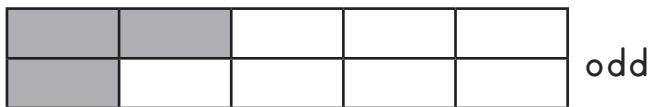
Sum: **10 = even**

18. $9 + 9 =$



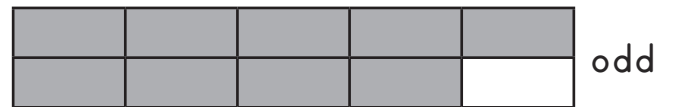
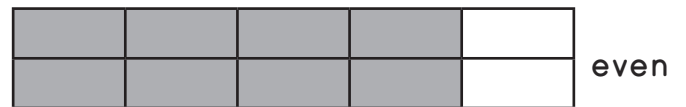
Sum: **18 = even**

14. $3 + 9 =$



Sum: **12 = even**

19. $8 + 9 =$



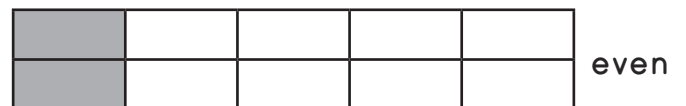
Sum: **17 = odd**

15. $9 + 7 =$



Sum: **16 = even**

20. $1 + 2 =$



Sum: **3 = odd**