

<p><b>*Start</b></p> <p>I have 20. Who has double 9?</p>	<p>I have 18. Who has <math>6+6</math>?</p>	<p>I have 12. Who has double 4?</p>	<p>I have 8. Who has <math>2+2</math>?</p>
<p>I have 4. Who has double 12?</p>	<p>I have 24. Who has <math>3 + 3</math>?</p>	<p>I have 6. Who has double 5?</p>	<p>I have 10. Who has <math>7 + 7</math>?</p>
<p>I have 14. Who has double 15?</p>	<p>I have 30. Who has <math>11+11</math>?</p>	<p>I have 22. Who has double 1?</p>	<p>I have 2. Who has <math>8 + 8</math>?</p>

I have 16. Who has double 14?	I have 28. Who has $20+20$ ?	I have 40. Who has $100+100$ ?	I have 200. Who has double 13?
I have 26. Who has $30+30$ ?	I have 60. Who has double 50?	I have 100. Who has $40+40$ ?	I have 80. Who has double 200?
I have 400. Who has $25+25$ ?	I have 50. Who has $300+300$ ?	I have 600. Who has $400+400$ ?	I have 800. Who has double 10?

### **I Have .... Who Has...? (Doubles)**

1. I have 20. Who has double 9?
2. I have 18. Who has  $6 + 6$ ?
3. I have 12. Who has double 4?
4. I have 8. Who has  $2 + 2$ ?
5. I have 4. Who has double 12?
6. I have 24. Who has  $3 + 3$ ?
7. I have 6. Who has double 5?
8. I have 10. Who has  $7 + 7$ ?
9. I have 14. Who has double 15?
10. I have 30. Who has  $11 + 11$ ?
11. I have 22. Who has double 1?
12. I have 2. Who has  $8 + 8$ ?
13. I have 16. Who has double 14?
14. I have 28. Who has  $20 + 20$ ?
15. I have 40. Who has  $100 + 100$ ?
16. I have 200. Who has double 13?
17. I have 26. Who has  $30 + 30$ ?
18. I have 60. Who has double 50?
19. I have 100. Who has  $40 + 40$ ?
20. I have 80. Who has double 200?
21. I have 400. Who has  $25 + 25$ ?
22. I have 50. Who has  $300 + 300$ ?
23. I have 600. Who has  $400 + 400$ ?
24. I have 800. Who has double 10?