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lt;div>If a number is evenly divisible by 2 with no remainder, th
en it is even. You can calculate the remainder with the modulo oper
ator % like this num % 2 == 0 . If a number divided by 2 leaves a remainder of 1
, then the number is odd. You can check for this using num % 2 == 1 .</div&gt
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gt;<a data-ved="2ahUKEwih_d25tc6DAxVwH0QIHVfVBpoQFnoECAEQBg" href=&
quot;{href}"><div>14.3. Detecting Odd and
Even AP CS Principles - Student Edition</div>
<div>runestone.academy : books : published : StudentCSP :
CSPTurtleDecisions</div></div></div>&lt
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gt;<div class="hwc kCrYT" style="padding-bottom:12px;padding-t
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t;<div>Zero is an even number. In other words, it
s parity the quality of aninteger being even or odd is even. The simplest way
to prove that zero iseven is to check that it fits the definition of "even&
quot;: it is an integermultiple of 2, specifically 0 2.</div></div>
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-ved="2ahUKEwih_d25tc6DAxVwH0QIHVfVBpoQFnoECAEQDQ" href="{href}&q
uot;><div>Is zero an odd number or an even numb
er ? - BYJU'S</div><span><div>by
jus : question-answer : is-zero-an-odd-number-or-an-even-number</div>&lt
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t;div><span><a data-ved="2ahUKEwih_d25tc6DAxVwH0QIHVfVBpoQzmd6B
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