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## Learning About Leap Years

1. Leap Day is on $\qquad$ 29th.
(January, February, or March)
2. Leap Day only happens once every $\qquad$ years.

> (two, four, or six)
3. How many days are in a non-Leap Year? $\qquad$
4. How many days are in a Leap Year? $\qquad$
$(300 \quad 365$ or 366$)$
6. Circle the Leap Years.

| 2009 | 2010 | 2011 | 2012 | 2013 | 2014 |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 2015 | 2016 | 2017 | 2018 | 2019 | 2020 |

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7. The year 2052 is a Leap Year. What will be the next Leap Year after that? $\qquad$
How did you figure out the answer above?
How did you figure out the answer above?
$\qquad$
$\qquad$

## ANSWER KEY

## Learning About Leap Years

1. Leap Day is on

February 29th. (January, February, or March)
2. Leap Day only happens once every $\qquad$ four (two, four, or six)
3. How many days are in a non-Leap Year?
$\frac{365}{(300,365, \text { or } 366)}$
4. How many days are in a Leap Year? 366
$1300 \quad 365$ or 3661


# Preview 

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6. Circle the Leap Years.
2009 2015

| 2010 |
| ---: |
| 2016 |

2011
2017


2018 2013 2014

2019
2020
7. The year 2052 is a Leap Year. What will be the next Leap Year after that? $\qquad$ 2056

How did you figure out the answer above?
Added 4 years to 2052.

