

EXERCICES-ANGLAIS.COM

EXERCICES D'ANGLAIS À IMPRIMER ET À TÉLÉCHARGER GRATUITEMENT EN PDF!

EXERCICE DATE EN ANGLAIS

EXERCICE 1

Choisissez la bonne réponse: EXEMPLE: 21rd June \rightarrow the twenty – first of June

23rd May \rightarrow the .		
6th September $ ightarrow$	the	
16th July \rightarrow the _		
24th December \rightarrow	the	
1st June \rightarrow the		
2nd March \rightarrow the		_

EXERCICE 2

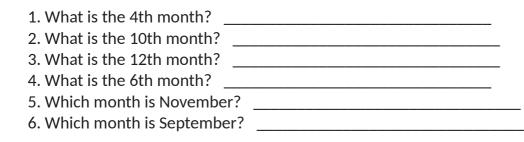
Trouvez l'équivalent à l'écrit: EXEMPLE: the thirteen of April \rightarrow 13th April

the twenty-forth of May \rightarrow	
the first of May \rightarrow	
the second of May \rightarrow	
the twenty-third of May \rightarrow	
the sixth of May \rightarrow	
the sixteenth of May $ ightarrow$	

EXERCICE 3

Répondez aux questions suivantes

January is the 1st month of the year...



EXERCICE 4

Comment dire à l'oral les dates suivantes ?

1968	1066	1945	2000	2005
1817	1914	1990	1870	1940

EXERCICE 5

Ecrivez la forme courte du mois et de l'année: Exemple: 23 January 2006 \rightarrow 23 Jan 06 a) 1st March 2009 \rightarrow ______ b) 15th February 1963 \rightarrow ______ c) 26th April 1950 \rightarrow _____ d) 18th June 2011 \rightarrow _____ e) 30th October 1976 \rightarrow _____ f) 3rd August 1979 \rightarrow _____

CORRECTION EXERCICE 1

23rd May \rightarrow the twenty third of May 6th September \rightarrow the sixth of September 16th July \rightarrow the sixteenth of July 24th December \rightarrow the twenty forth of December 1st June \rightarrow the first of June 2nd March \rightarrow the second of March **CORRECTION EXERCICE 2**

the twenty-forth of May \rightarrow 24 May the first of May \rightarrow 1st May the second of May \rightarrow 2nd May the twenty-third of May \rightarrow 23rd May the sixth of May \rightarrow 6th May the sixteenth of May \rightarrow 16th May

CORRECTION EXERCICE 3

- 1. April is the 4th month
- 2. October is the 10th month
- 3. December is the 12th month
- 4. June is the 6th month
- 5. November is the 11th month
- 6. September is the 9th month

CORRECTION EXERCICE 4

- $1968 \rightarrow$ nineteen sixty-eight $1817 \rightarrow$ eighteen seventeen
- 1066 \rightarrow ten sixty-six
- 1914 \rightarrow nineteen fourteen
- 1945 \rightarrow nineteen forty-five
- 1990 \rightarrow nineteen ninety
- 2000 \rightarrow two thousand
- $1870 \rightarrow \text{eighteen seventy}$
- 2005 \rightarrow two thousand and five
- 1940 \rightarrow nineteen forty

CORRECTION EXERCICE 5