

DATES

- 1** Write the months in the correct order. Then listen and repeat.

April August ~~December~~ February
~~January~~ July June March May
 November October September



2

- 4** Complete the calendar with the ordinal numbers in the box. Drag and drop

eighteenth eleventh fourteenth ninth
~~sixth~~ thirty-first twenty-fifth
 twenty-second twenty-seventh
 twenty-third



August

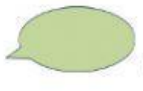
1 st first	2 nd second	3 rd third	4 th fourth
5 th fifth	6 th sixth	7 th seventh	8 th eighth
9 th 1 _____	10 th tenth	11 th 2 _____	12 th twelfth
13 th thirteenth	14 th 3 _____	15 th fifteenth	16 th sixteenth
17 th seventeenth	18 th 4 _____	19 th nineteenth	20 th twentieth
21 st twenty-first	22 nd 5 _____	23 rd 6 _____	24 th twenty-fourth
25 th 7 _____	26 th twenty-sixth	27 th 8 _____	28 th twenty-eighth
29 th twenty-ninth	30 th thirtieth	31 st 9 _____	

3



- Listen and check (✓) the dates you hear.

- | | | | |
|------------------------------|--------------------------|-----------------------------|-------------------------------------|
| 1 a May 12 th | ☐ | b May 20 th | ☒ |
| 2 a February 3 rd | ☐ | b February 13 th | ☐ |
| 3 a July 6 th | ☐ | b July 26 th | ☐ |
| 4 a December 1 st | ☐ | b December 21 st | ☐ |
| 5 a August 30 th | ☐ | b August 31 st | ☐ |
| 6 a March 2 nd | ☐ | b March 7 th | ☐ |

Remember! Hay dos formas de decir las fechas... Prestá atención a cómo se escribe  y cómo se dice oralmente  cada una de las formas, en especial a las palabras en **violeta.**

What is the date today?

 It is Friday, October 30th

 └──┬──┘ └──┬──┘ └──┬──┘

 day month ordinal number



Friday October the thirtieth

 It is Friday, 30th October

 └──┬──┘ └──┬──┘ └──┬──┘

 day ordinal number month



Friday the thirtieth of October

4 Complete the chart with the two options. You have an example

DATES	HOW TO SAY DATES	
01/01	The first of January	January the first
14/02		
01/05		
31/10		
25/12		

5 Big ordinal numbers! Write the numbers in figures :

Eg)

Forty- fifth =
45th

sixtieth =

twelfth =

second =

twenty-fourth =

fifteenth =

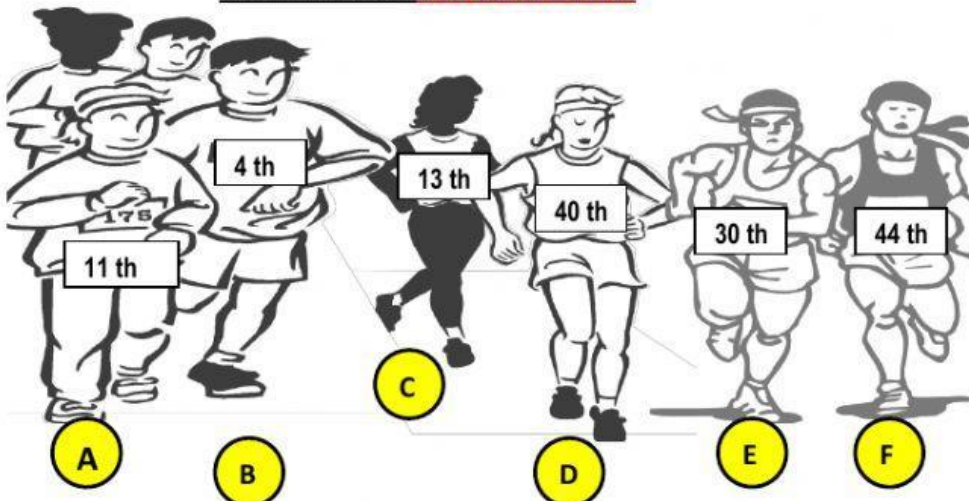
thirty-third

ninetieth =

eighty-first =

seventy-ninth=

6 Match the ordinal numbers. Write the letters (A-F) next to the correct number.
THERE ARE TWO EXTRAS



D	FORTIETH
	THIRTEENTH
	FORTY-FOURTH
	THIRD
	THIRTIETH
	ELEVENTH
	TENTH
	FOURTH