

Calendar Codes

Question 27: To work out a calendar code message the receiver must

- a) know the alphabet.
- b) know the month the writer used.
- c) have a copy of the number code grid.
- d) know the month and year the code is based on.

Question 28: Why is Thursday written as T#!

- a) to keep the message private
- b) to prevent confusion with Tuesday
- c) to make it difficult to crack the code
- d) to prevent the message going to the wrong person

Question 29: Using the month of June (in the text) what would M4 stand for?

- a) 4
- b) 25
- c) Y
- d) L

Question 30: The word used for working out what a coded message says is

- a) decode.
- b) solve.
- c) translate.
- d) interpret.

Question 31: Which statement is correct?

- a) Each column in the calendar should have five numbered rows.
- b) There are four steps given in the instructions.
- c) Months with 31 days cannot be used for codes.
- d) June is the best month to use for the calendar code.