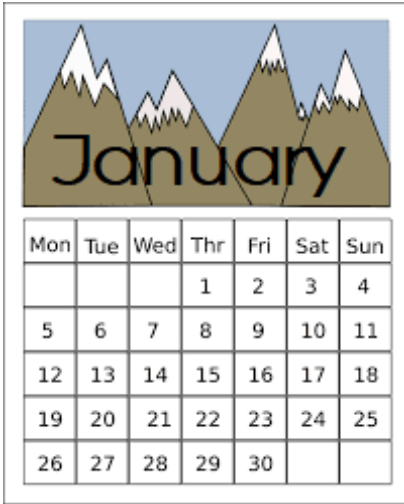


MATHEMATICS: TIME 2

Answer the following questions.

1 point(s)

Observe the calendar below before answering the questions.



The calendar for January is displayed below a header illustration of snow-capped mountains. The header contains the word "January". The calendar grid shows the days of the week (Mon to Sun) and the dates from 1 to 30. The 1st of January is a Thursday.

Mon	Tue	Wed	Thr	Fri	Sat	Sun
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30		

Terri Anne attended the first day of cake decoration on January 6th. The course lasted for 3 weeks and the following day all the students get to showcase one of their creations. Which day did the students showcase their creation?

- ☐ 30th January
- ☐ 27th January
- ☐ 28th January
- ☐ 29th January

2. QUESTION

An aeroplane left an airport at 900 hrs and arrived at its destination $5\frac{3}{4}$ hours later. At what time did the plane land? Give your answer in 24-hour timing.

Answer = _____ hours

3. QUESTION

What is the time shown on the clock below?



Answer= _____

4. QUESTION

On Monday, Vincent was at the farm by 8 p.m. He then began to plant the seeds of lettuce on the prepared land. This took him 2 hours. Then he spent an hour and a half preparing another plot for carrots. After this he took a break. What time did Vincent took his break?

Answer = _____

5. QUESTION

Convert the following times to 24-hour timing notation.

a) 12:00 a.m. = _____ hours

b) 12:30 p.m. = _____ hours

c) 2: 25 a.m. = _____ hours

d) 9:45 a.m. = _____ hours

e) 4:15 p.m. = _____ hours