Nombres de los integrantes:

Trabajo en equipo: matemática en inglés

Lean con atención cada problema, identifiquen los datos importantes y la pregunta a resolver.
Pueden escribir las cuentas en una hoja borrador y usar la calculadora.
Escriban la respuesta final en el espacio correspondiente.

1) One square number between 50 and 100 is also a cube number.
Write down the number.

2) Write down the time and date which is 90 hours after 20:30 on May 31st.

3) Using integers between 10 and 30, write down an odd number multiple of 7.

4) Find the value of x when $\frac{18}{24} = \frac{27}{x}$

5) Find the value of $\sqrt[3]{729}$

6) Find the lowest common multiple (LCM) of 24 and 104.

7) Write 48 as the product of its prime factors.

8) Cara is one year older than twice Asher's age. Brice is 22 years older than Asher.
The total of their three ages is 167. Find the age of each person.

LIVEWORKSHEETS