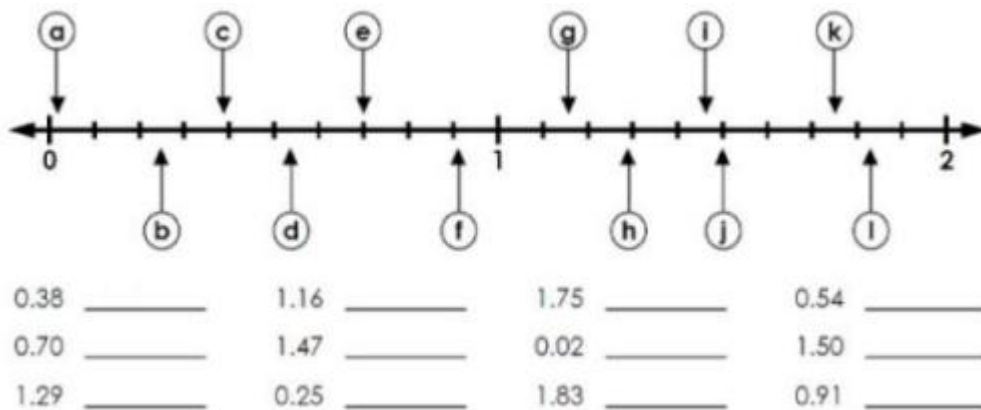


Nombre:

Fecha:

1. (1p) Write the number 3265.715 (also in spanish):

2. (1p) Write the correct letter on the blank line next to the each decimal number:



3. (1p) Round the number 26948,4355 to the nearest:

a) tenth b) hundred c) thousandth d) ten thousand

4. (2p) Calculate: a) $8462.35 - 724.583$ b) $45.2 \cdot 5.07$ c) $45.32 \div 4.6$

Do the division and find the quotient to the hundredths. Also indicate the remainder.

5. (1p) Calculate: *a)* $3.57 \cdot 10000$ *b)* $62.9 \div 0,001$ *c)* $8.456 \div 100$ *d)* $503.4 \cdot 0,00001$

6. (1p) De esta lista, escribe junto a cada magnitud, la unidad o unidades que le correspondan: hour, masa, inch, time, temperature, light year, grado centígrado, microgram, milímetro, hectolitre, centiárea, longitud, capacity, ton, astronomical unit, gallon, mile, surface, second.

Magnitud	Unidades

7. (2p) Answer the following questions:

a) ¿Cuántos decalitros son 30456,5 centilitros? *b)* ¿Cuántos decímetros son 12,3 hm 0,34 km?
c) How many miligrams are there in 0,023 kilograms? *d)* How many litres are 0,34 dal 15,6 cl?

8. (1p) Do the following unit conversions:

a) $0,35 \text{ m}^2 = \text{_____} \text{ km}^2$
b) $2,55 \text{ ha} = \text{_____} \text{ m}^2$

9. (1p) Calculate and show your answer in *mg*: $(1,75 \text{ g} + 35,5 \text{ dg}) \div 8$

1. (1p) Three thousand two hundred and sixty-five units and seven hundred and fifteen thousandths

Tres mil doscientas sesenta y cinco unidades y setecientas quince milésimas

2. (1p) $0,38\ c$ $1,16\ g$ $1,75\ k$ $0,54\ d$
 $0,70\ e$ $1,47\ i$ $0,02\ a$ $1,50\ j$
 $1,29\ h$ $0,25\ b$ $1,83\ l$ $0,91\ f$

3. (1p) $a)$ 26948,4 $b)$ 26900 $c)$ 26948,436 $d)$ 30000

4. (2p) $a)$ 7737,767 $b)$ 229,164 $c)$ $C = 9,85$ $R = 0,01$

5. (1p) $a)$ 35700 $b)$ 62900 $c)$ 0,08456 $d)$ 0,005034

6. (1p) masa microgram, ton
time hour, second
temperature grado centígrado
longitud inch, light year, milímetro, astronomical unit, mile
capacidad hectolitre, gallon
surface centiárea

7. (2p) $a)$ 30,4565 dal $b)$ 15700 dm $c)$ 23000 mg $d)$ 3,556 l

8. (1p) $a)$ 0,00000035 km^2 $b)$ 25500 m^2

9. (1p) $5300 \div 8 = 662,5\ mg$