



UNIDAD EDUCATIVA PARTICULAR "AURELIO MOSQUERA"
Lección Escrita

Nombre:

Fecha: 10 /06/2021

1. Identifica Media, Mediana y Moda

a. 61; 51; 31; 41; 21; 61; 61.

$$X = \frac{61+51+31+41+21+61+61}{7} =$$

X=	
Me=	
Mo=	

Mediana =

--	--	--	--	--	--	--

2-3-7-2-0-1-0-2.

$$X = \frac{\quad}{8} =$$

X=	
Me=	
Mo=	

Mediana=

--	--	--	--	--	--	--	--

2.7-2.1-1.1-3.7-2.1-2.5.

$$X = \frac{\quad}{6} =$$

X=	
Me=	
Mo=	

Mediana =

--	--	--	--	--	--

41-31-41-41-21.

$$X = \frac{\quad}{5} =$$

X=	
Me=	
Mo=	

Mediana =

--	--	--	--	--

54-32-31-32-43-72.

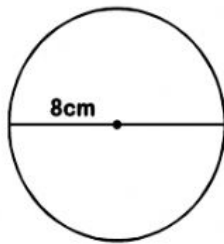
X = _____ =

X=	
Me=	
Mo=	

Mediana=

--	--	--	--	--	--

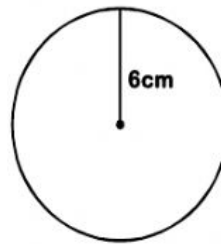
2. Encontrar la circunferencia y el área de los siguientes círculos



$$L = d \times \pi$$

$$L = _____ \times _____$$

$$L = _____$$

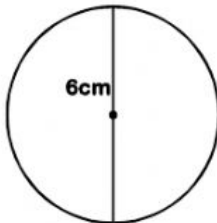


$$A = \pi \times r^2$$

$$A = _____$$

$$A = _____$$

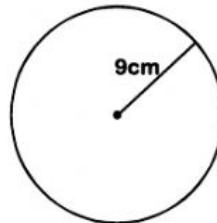
$$A = _____$$



$$L = d \times \pi$$

$$L = _____ \times _____$$

$$L = _____$$

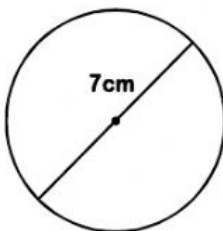


$$A = \pi \times r^2$$

$$A = _____$$

$$A = _____$$

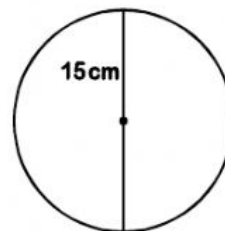
$$A = _____$$



$$L = _____$$

$$L = _____$$

$$L = _____$$



$$A = _____$$

$$A = _____$$

$$A = _____$$

$$A = _____$$