Becom	ing	a	Mass	Expert	Lab
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Question:	
Hypothesis:	

Estimate the mass of each object and then check your estimate with the balance. Record your data in the table below.

Object	Estimated Mass (g)	Actual Mass (g)	Estimates RO = right on L = Low H = High	Number least mass to greatest	Color
ana ana sana sana sa			han <u></u>		Sky blue
	Republic Maria	contected of a			Red-orange
n and a second relation of the second relatio		nat span akina	Sel 19619 Const	şç Mirel a	green
	n ha staat af te staat de le staat	adi selem etişmi	an is why are not	doyetty, ta	red
		aka Sacuraliwa	ieo por albah s	ab Anderia M	blue
		Sakan tanjang	eenik mine tapido.	aribayaw ar	orange
			emsjo ni kaen e	elt de la la	violet
		Persona pendi	odi Alba Davido .	adi osya La	Yellow-green
		· · · · · · · · · · · · · · · · · · ·	entere a desarra	pit town the	black
- AranitestinopiO -	ന്തിംണ് കാര	asu waadiib ay	ana baalaan kata	genter ander	yellow
× .			A STREET, STRE		pink
					brown

Conclusion: Answer the following:

A. Answer the question by listing the six steps describing how to accurately use a triple beam balance.

1. Configuration of the second s 2._____ 3.____ were and the transmission 4. 5. _____ State ____ 6. Β. How close were your estimates to the actual mass measured. How many objects did you estimate mass too high? How many objects did you estimate mass too low? How many objects did you estimate mass exactly? C. What was the object with the greatest mass? What was the mass in grams? What was the object with the least mass? What was the mass in grams? Create a bar graph of the twelve different items on the front. Organize them D.

from least to greatest mass.

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