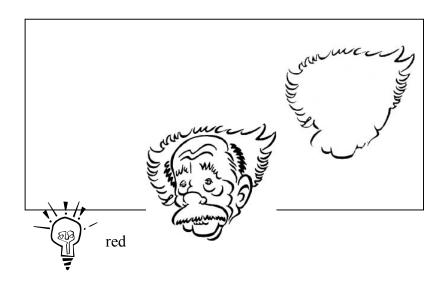
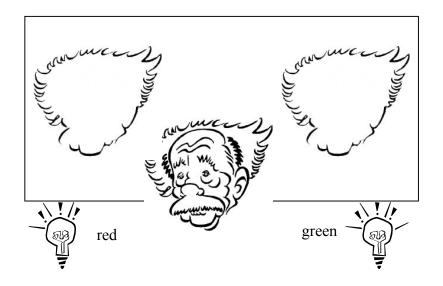
Data Sheets for **Color Mixing**

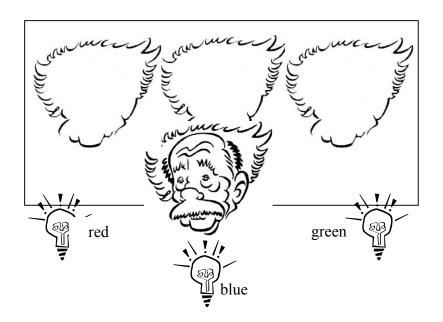
		Name	
		Table	Section
Part A			
	Colors Mixed	Resulting Color	
PH	YSICS DEP	ARTMENT CO	PΥ
• •	1 0100 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		'
Part B	Colors Mixed	Dki C.l	
	Colors Mixed	Resulting Color	



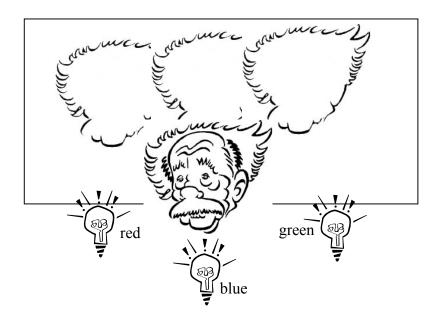
PHYSICS DEPARTMENT COPY



Data Sheets for **Color Mixing**



PHYSICS DEPARTMENT COPY



Data Sheets for **Color Mixing**

_							
"		Δ	st	14	n	n	c
w	u	C	ЭL	ш	u		3

1.	Red light and green light produce		_light.
2.	Green light and blue light produce		light.
3.	Cyan and yellow paint produce	paint.	
4.	The complimentary color of green is		
5.	Magenta and green paint produce		paint.
6.	Red light plus cyan light produce		light.
7.	If the primary subtractive gels used in Step 4 of Procedur	e A were tl	ne exact subtractive primary colors, what color would

you expect to see when all three are placed together on top of a flashlight? Why didn't you get this result.

PHYSICS DEPARTMENT COPY