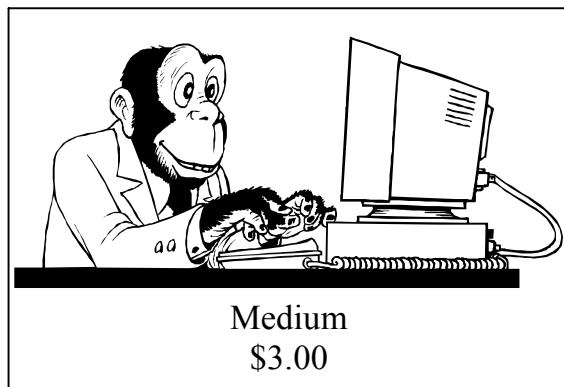


Name _____ Date _____

JESSICA'S POSTERS

Jessica wants to hang up posters of animals in her bedroom. These are the 3 sizes of posters she wants.



She wants at least 5 posters and must have at least one of each size. The posters can cost no more than \$25 in all.

On the next page, show

- two DIFFERENT ways Jessica could decorate her bedroom walls,
- how many of each poster she should buy,
- the total cost, and
- how you arrived at your answers.

Name _____ Date _____

JESSICA'S POSTERS

SIZE	NUMBER OF EACH SIZE	COST
SMALL		
MEDIUM		
LARGE		

TOTAL
COST: _____

Show your work here:

SIZE	NUMBER OF EACH SIZE	COST
SMALL		
MEDIUM		
LARGE		

TOTAL
COST: _____

JESSICA'S POSTERS
Possible Solutions

SIZE	NUMBER OF EACH SIZE	COST
SMALL		
MEDIUM		
LARGE		

SIZE	NUMBER OF EACH SIZE	COST
SMALL		
MEDIUM		
LARGE		

TOTAL

TOTAL

COST: _____

COST: _____

Show your work here:

7 small	=	\$ 7
2 medium	=	6
<u>3 large</u>	=	<u>12</u>
12 posters	=	\$25

2 small	=	\$ 2
3 medium	=	9
<u>2 large</u>	=	<u>8</u>
7 posters	=	\$ 19