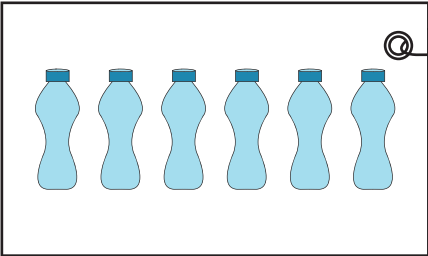



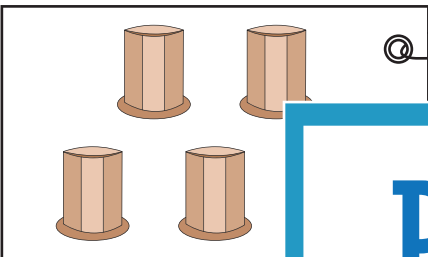

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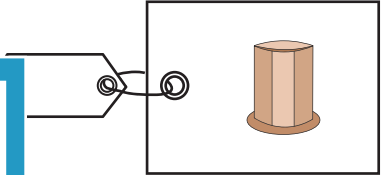
## Division - Unit Price

Find the price of each individual item in the package.

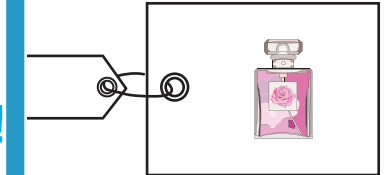
1)  

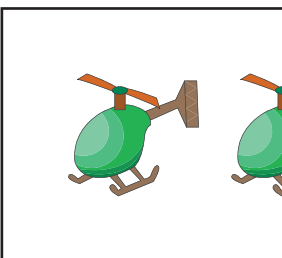
$36 \div \underline{\quad} =$   

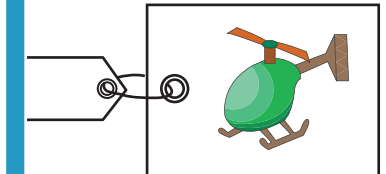
2)  

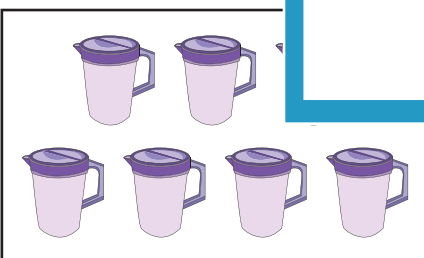


3) 



4) 



5) 

$21 \div \underline{\quad} =$   

6) A pack of candies costs \$12. If there are 3 candies in the pack, what is the price of each candy?

\_\_\_\_\_

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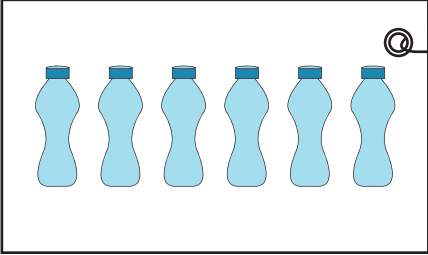

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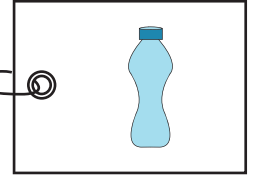
Name : \_\_\_\_\_

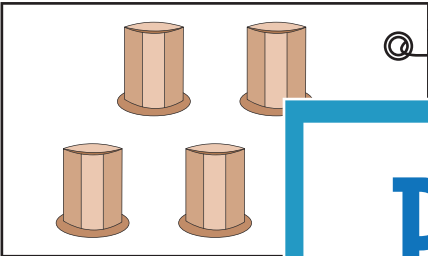

### Division - Unit Price

Find the price of each individual item in the package.

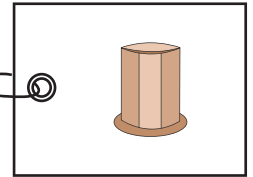
1)  

$$36 \div \underline{6} = \text{\$6}$$



2)  

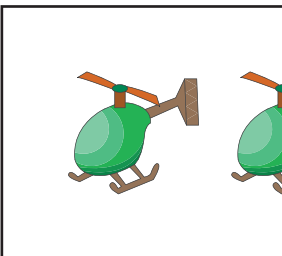
$$\text{\$5}$$



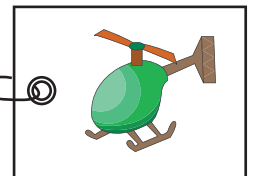
3) 

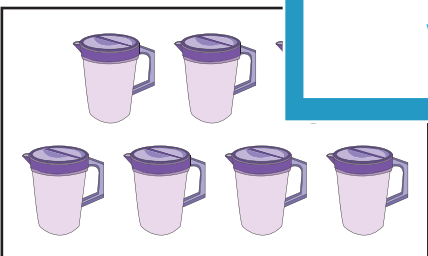
$$\text{\$9}$$



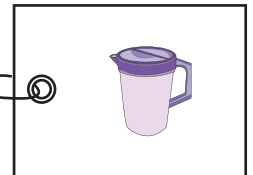
4) 

$$\text{\$7}$$



5) 

$$\text{\$3}$$



6) A pack of candies costs \$12. If there are 3 candies in the pack, what is the price of each candy?

**\$4**

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