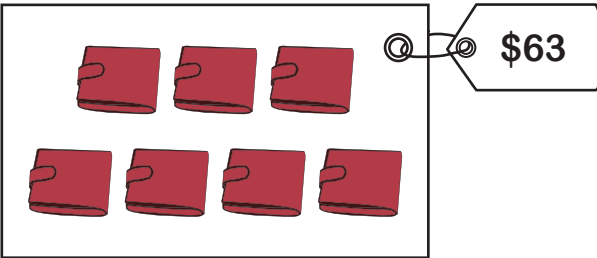


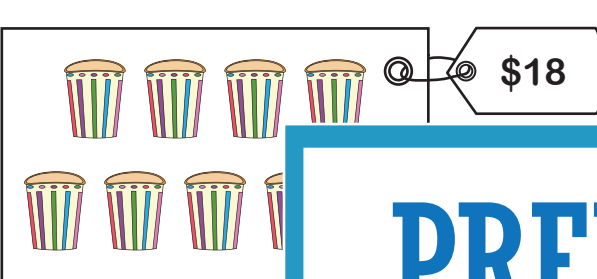
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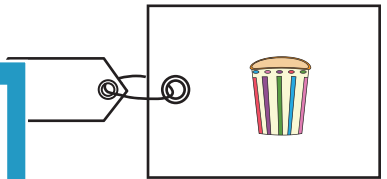
Division - Unit Price

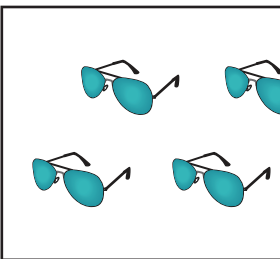
Find the price of each individual item in the package.

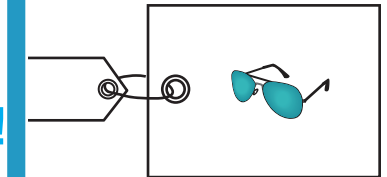
1) 

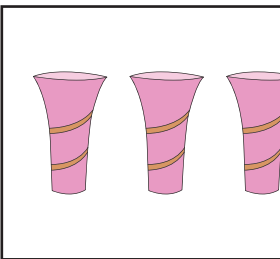
$63 \div \underline{\quad} =$ 

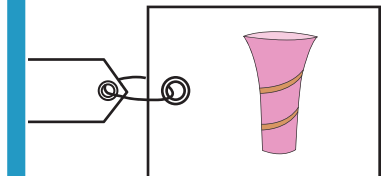
2) 

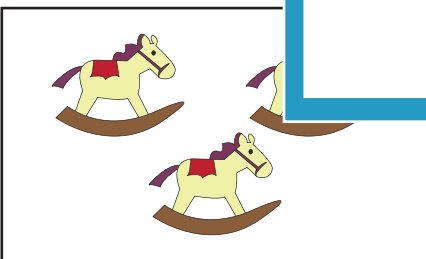


3) 



4) 



5) 

$12 \div \underline{\quad} =$ 

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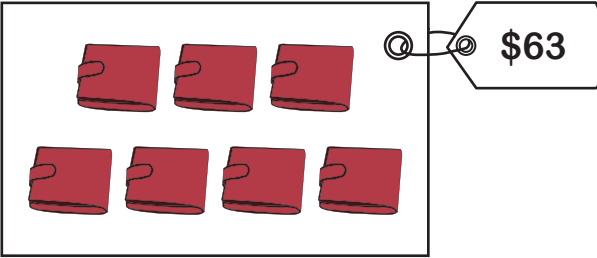
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6) A pack of shampoo bottles costs \$10. There are 2 shampoo bottles in the pack. How much does each shampoo bottle cost?

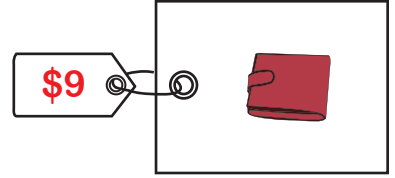
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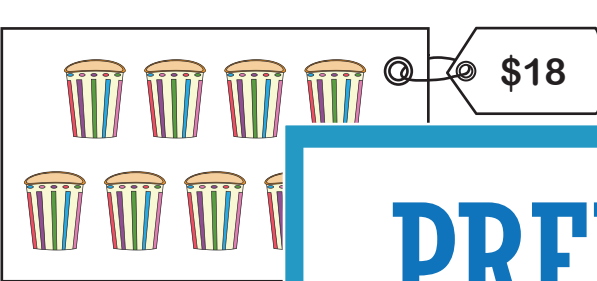
Division - Unit Price

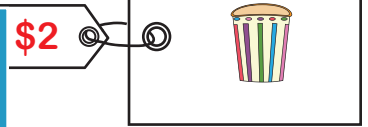
Find the price of each individual item in the package.

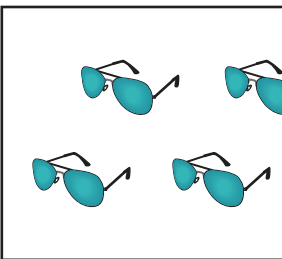
1)  \$63

$$63 \div \underline{7} =$$

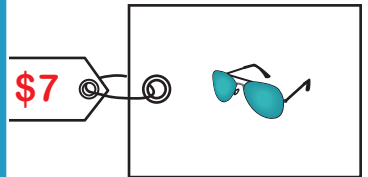
 \$9

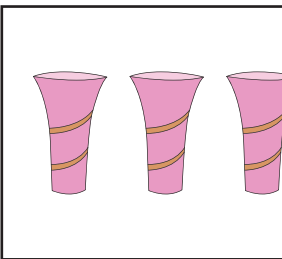
2)  \$18

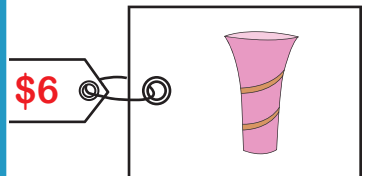
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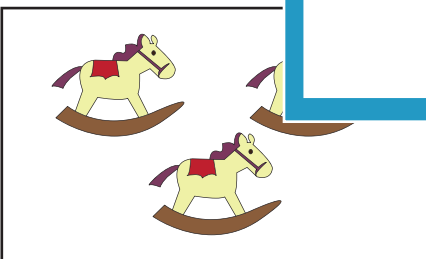
3) 

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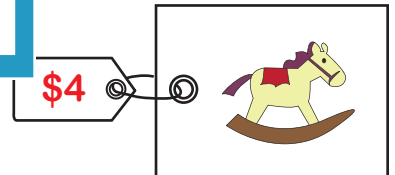
 \$7

4) 

 \$6

5) 

$$12 \div \underline{3} =$$

 \$4

6) A pack of shampoo bottles costs \$10. There are 2 shampoo bottles in the pack. How much does each shampoo bottle cost?

\$5