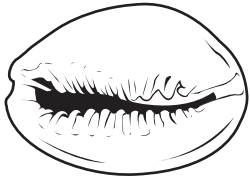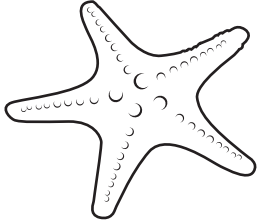Draw circles to show the number of **quarters** needed to buy each shell. Write a "q" for **quarter** in each circle. Then count by 25 and write in the numbers in the lighthouse on the right.
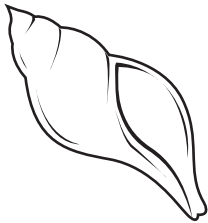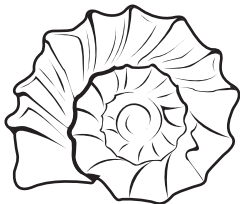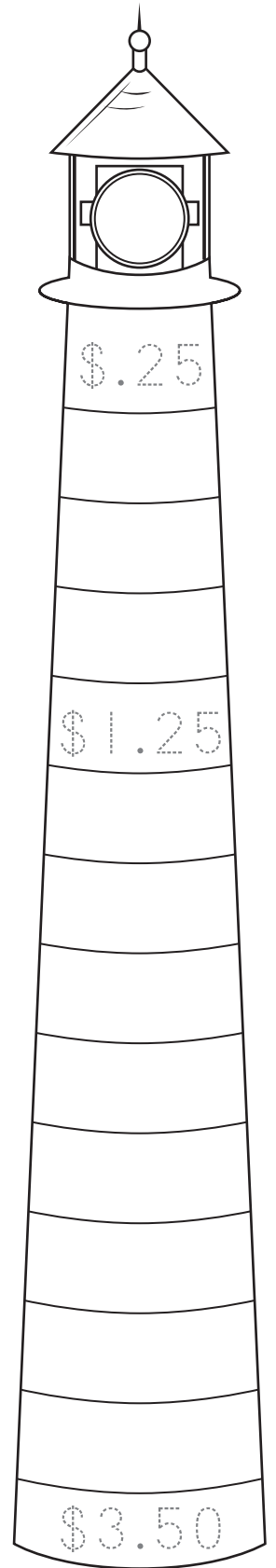
$1.50

$1.25

$0.25

$1.75

$0.50

$.25

$1.25

$3.50

**Divide** to solve the money problems. Write the answers with **dollar signs** and **decimal points.**

$4\overline{)\$9.04}$     $7\overline{)\$9.45}$     $9\overline{)\$6.48}$     $6\overline{)\$3.36}$

$5\overline{)\$4.90}$     $8\overline{)\$9.92}$     $4\overline{)\$8.88}$     $6\overline{)\$9.60}$
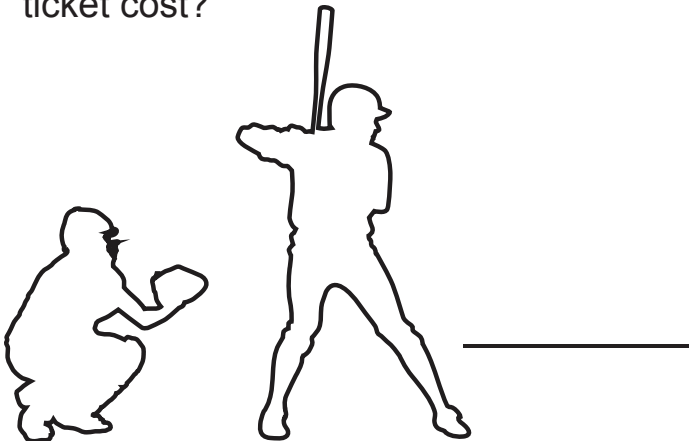
$8\overline{)\$5.04}$     $6\overline{)\$6.96}$     $3\overline{)\$5.70}$     $4\overline{)\$9.80}$

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Dad takes 7 members of his family to a baseball game. The total cost of the tickets is $80.00. How much does each ticket cost?

_____

Dad buys 7 hot dogs for his family. The total cost for 8 people is $9.60. What is the cost of one hot dog?

_____