## McDickies Burgers

## Name:

$\qquad$ Score:

The following line graphs show the number of ham and cheeseburgers Mc Dickies sold from Monday to Friday. Use the presented information to answer the questions.


1) What is the ratio hamburgers to cheeseburgers sold on Thursday?
2) What is the ratio of hamburgers to cheeseburgers sold during these 5 days?
3) What percentage of total burgers these days were sold on Thursday?
4) The ratio burgers to soft drinks on Thursday was $3: 2$. How many soft drinks were sold?
5) How much did McDickies earn during these 5 days on their burgers?
6) The ratio Burgers to French Fries to Softdrinks on Monday was 4 to 2 to 1 . How much money did Mc Dickies earn on Monday on these items?

## Answers

The following line graphs show the number of ham and cheeseburgers Mc Dickies sold from Monday to Friday. Use the presented information to answer the questions.


1) What is the ratio hamburgers to cheeseburgers sold on Thursday?
$1: 2$
2) What is the ratio of hamburgers to cheeseburgers sold during these 5 days? $8: 7$
3) What percentage of total burgers these days were sold on Thursday? 20\%
4) The ratio burgers to soft drinks on Thursday was $3: 2$. How many soft drinks were sold?

## 400 soft drinks

5) How much did McDickies earn during these 5 days on their burgers?

$$
\$ 2,800+\$ 3,290=\$ 6,090
$$

6) The ratio Burgers to French Fries to Softdrinks on Monday was 4 to 2 to 1 . How much money did Mc Dickies earn on Monday on these items?

$$
300 \times 1.75+100 \times 2.35+200 \times 1.5+100 \times 0.75=\$ 1,135
$$

