# Chapter 2. Fractions

**Exercises**

1. Find the factor of 36 using the factorization method.

36 →

↘

2. List on the table below three prime and three composed number.

| Prime nr. | Composed nr. |
|-----------|--------------|
|           |              |
|           |              |
|           |              |

3. Underline the **proper fractions** below.

   1/5    2/4    3/7    7/21

4. Underline the **improper fractions** below.

   6/12   3/8   4/4    81/9

5. Express an improper fraction into a mixed number.

   27/5 =

6. Which fraction is greater.

   3/12 or   4/6

7. Please give two equivalent fractions of:

   ¾ =      =

**8**. Solve.

2/3 + 3/5  =

4/7 x  6/3  =

4/5 :  3/8  =


**9**. Bill bought a pizza and gave some slices to his friends.  The total number of pizza slices is 15 slices. Bill gave Dan 1/5 of the pizza and Mary ate 2 slices of it and Bill ate one slice himself.  Who ate more pizza ?