

Nama : \_\_\_\_\_

Kelas : \_\_\_\_\_

Tanggal : \_\_\_\_\_

## Decimal

Match the following.

**0,15** ○

tiga koma  
lima nol satu

**9,31** ○

zero point one  
five

**57,12** ○

lima ratus tujuh  
puluh tiga koma  
dua

**3,501** ○

sembilan koma  
tiga satu

**573,2** ○

fifty seven  
point one two

Nama:

Kelas:

# Decimal Place Value

Tuliskan angka di tempat yang sesuai yaitu satuan, persepuluhan, perseratusan dan perseribuan.

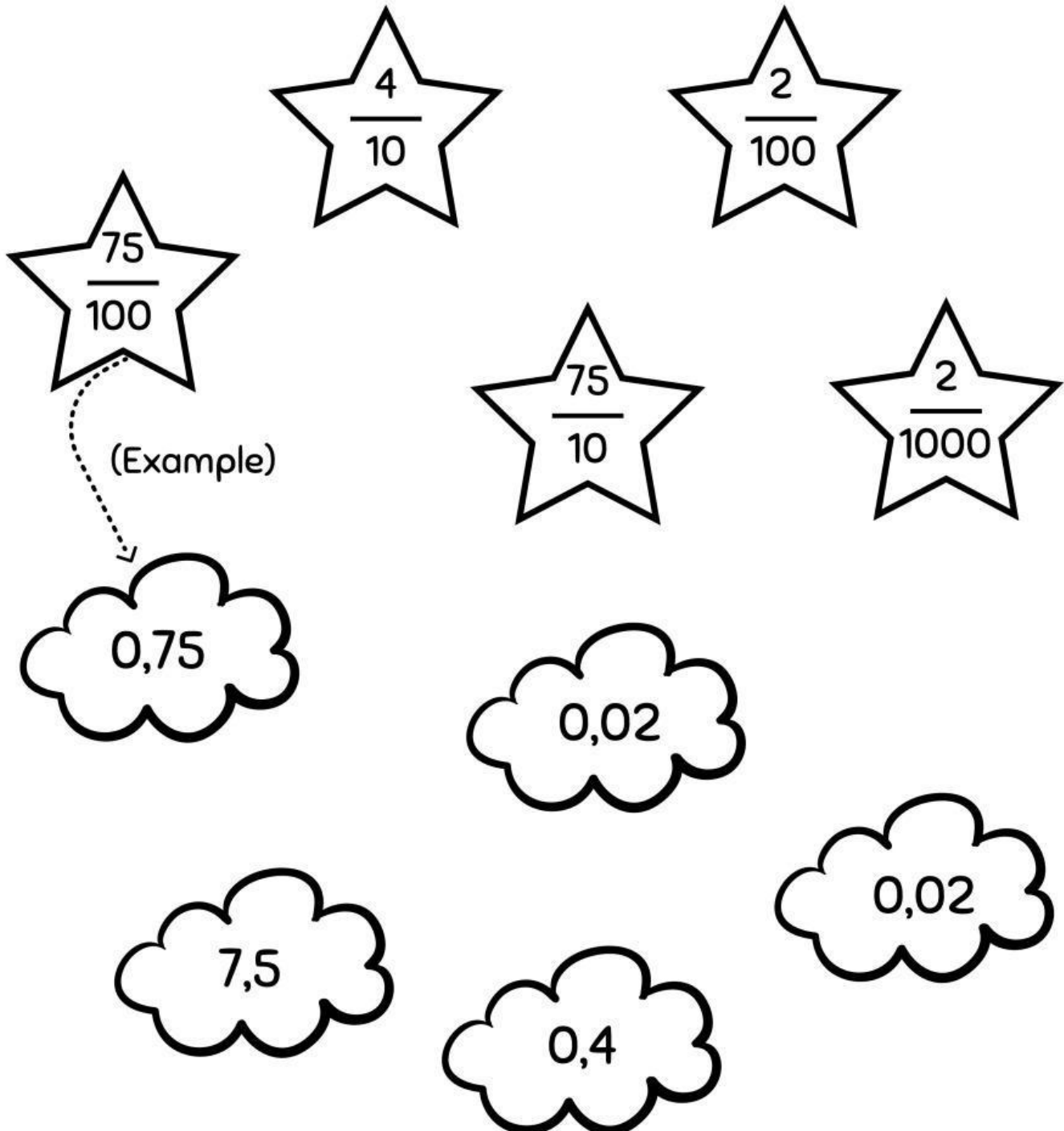
| Number | ones | tenths | hundredths | thousandths |
|--------|------|--------|------------|-------------|
| 0,125  | 0    | 1      | 2          | 5           |
| 1,34   |      |        |            |             |
| 3,5    |      |        |            |             |
| 0,215  |      |        |            |             |
| 4,26   |      |        |            |             |
| 3,48   |      |        |            |             |
| 9,08   |      |        |            |             |
| 6,9    |      |        |            |             |
| 7,2    |      |        |            |             |
| 1,903  |      |        |            |             |

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

Class: \_\_\_\_\_

# Star Fraction

Draw a line from the star to connect the equivalent fraction in the cloud



This worksheet contains a matching exercise. At the top, there are two stars with fractions:  $\frac{4}{10}$  and  $\frac{2}{100}$ . Below them are two more stars:  $\frac{75}{100}$  and  $\frac{75}{10}$ . To the right of these are two more stars:  $\frac{2}{100}$  and  $\frac{2}{1000}$ . At the bottom, there are five clouds with decimal numbers: 0,75, 0,02, 7,5, 0,4, and 0,02. A dashed line connects the star with  $\frac{75}{100}$  to the cloud with 0,75, with the word "(Example)" written next to the line.

(Example)

Stars and Clouds containing numbers:

- Star:  $\frac{4}{10}$
- Star:  $\frac{2}{100}$
- Star:  $\frac{75}{100}$
- Star:  $\frac{75}{10}$
- Star:  $\frac{2}{100}$
- Star:  $\frac{2}{1000}$
- Cloud: 0,75
- Cloud: 0,02
- Cloud: 7,5
- Cloud: 0,4
- Cloud: 0,02