



1)

| | Tens | Ones | tenths | hundredths | thousandths |
|----|------|---------|--------|------------|------------------|
| a) | ○ | ○ ○ ○ ○ | ○ ○ | | ○ ○ ○ ○ ○ ○ ○ |

| | Tens | Ones | tenths | hundredths | thousandths |
|----|------|-------------|--------|------------|-------------|
| b) | | ○ ○ ○ ○ ○ ○ | | | |

| | Tens | Ones | tenths | hundredths | thousandths |
|----|------|------|--------|-------------|-------------|
| c) | | | ○ ○ | ○ ○ ○ ○ ○ ○ | ○ ○ ○ |

2)

| | | | |
|-----------------|----------------|-----------------|----------------|
| 26. <u>8</u> 03 | 9.9 <u>3</u> 0 | 11. <u>2</u> 27 | 44.29 <u>8</u> |
|-----------------|----------------|-----------------|----------------|

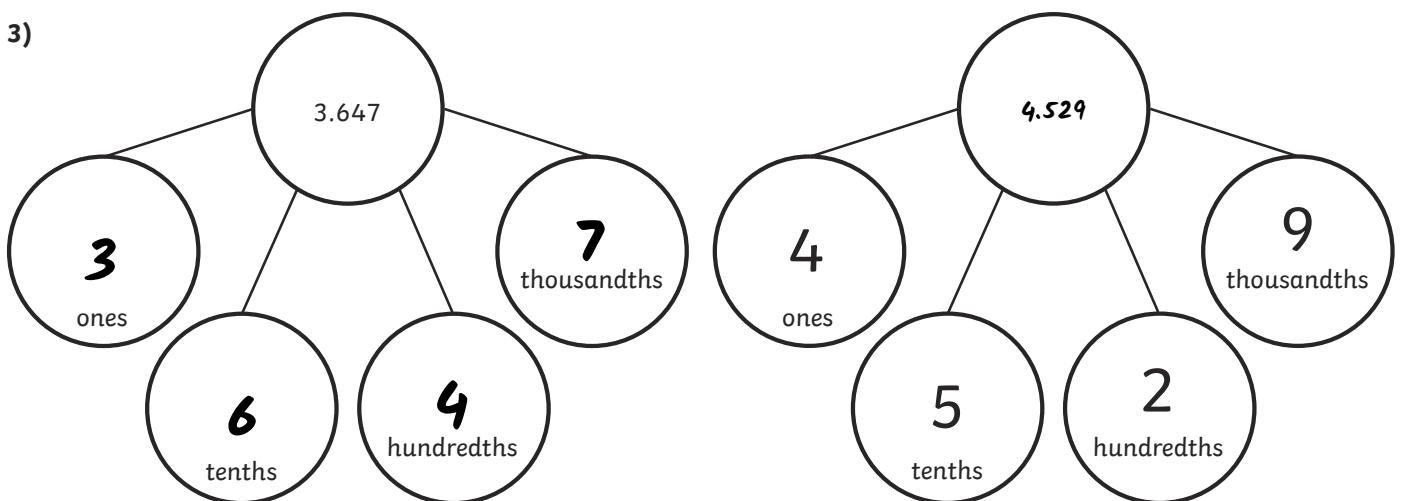
eight tenths

three hundredths

two tenths

eight thousandths

3)



1) **Incorrect.**

Toby has matched the lightning bolt correctly to 8.52 and the heart correctly to 2.825. He has incorrectly matched the other decimal numbers as the star should be matched to 2.225 and the triangle should be matched to 8.252.

2) Both children are correct. Sian has recognised that the three tenths in her number can be exchanged into 30 hundredths, making 36 hundredths in total.



1) This is an open ended task with many possible answers. Encourage peer checking of solutions.

2) This is an open ended task with many possible answers. Encourage peer checking of solutions.

