

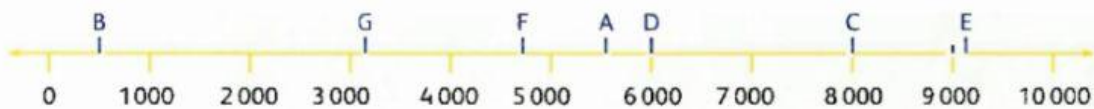
ROUNDING AND ESTIMATE: TRUE/FALSE

Are the following statements true/false.

1. If the statements are false then write the correct answer next to it.

- a) 264 rounds down to 270
- b) 2640 rounds down to 2600
- c) 2640 rounds up to 3000
- d) 2649 and 2551 both round to 2600
- e) 12 649 and 11 551 rounds to 12 000

2. Look at the following graph and write A-G. Each of the letters is an answer to one of the questions below. Write down the correct letter next to the correct question number.



- 1 6 120 rounded to the nearest 1 000
- 2 7 855 rounded to the nearest 1 000
- 3 The approximate position of 5 555
- 4 The approximate position of 500
- 5 Now estimate the position of the remaining letters.

Type the correct key words here in these boxes >>>>

Key words
digit
greater than
hundredth
less than
million
place value
tenth

tens place

3

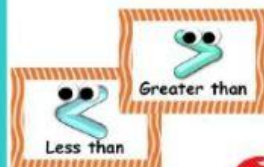
843

2,000,000

hundreds place

23,658

Greater than /Less than Posters



Freebie

Ms. Frodo's Worksheet

- 1 Partition these numbers to show the value of each digit.
The first one has been done for you.

a $6.42 = 6 + 0.4 + 0.02$

b 64.25

c 64.05

d 64.52

e 3.01

f 30.15

A Place value and decimals

- 1 What do the highlighted digits represent in this number?
123456.**7**8

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- 1 Do the following calculations. In each case, choose whether to use a mental method or a written method. For each calculation, explain how you decided what to do. If you choose a mental method, explain what you did.

a $13 + 12 =$

b $130 + 120 =$

c $501 + 99 =$

d $321 - 198 =$

e $351 - 176 =$

f $33 + 124 + 67 =$

g $33 + 124 - 67 =$

Answer and method (written or mental)

a)

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d)

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g)

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b)

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e)

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c)

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f)

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