



Math (CP) Department

Academic Year : 2025/2026

Name : _____

Grade : 3 (A & B)

Date : _____

Booklet 3

Objective: Rounding numbers to the nearest 10, 100, 1000 and 10 000

ROUNDING

Step 1 : Find the rounding place and underline the digit

(Example: If you are rounding to the nearest tens, underline the tens place)

⇒ 1257

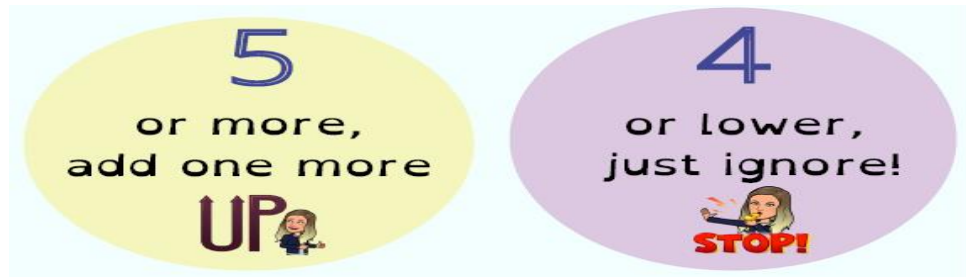
Step 2 : Look at the digit next door (to the right) , put a circle around it

⇒ 1257

Step 3 : Ask if the number in the circle :

↙ "4 or less ?"  ↘ " 5 or more ?"

Step 4 :



(In our example, the number in the circle is 7 (more than 5))

So, we need to add 1 to the underlined number)

$$\Rightarrow 126\cancel{7}$$

Then , flex your muscles just like a hero. Digits to the right, change to the zero.

$$\Rightarrow 1260$$

Step 5:

All the other numbers (on the left of the underlined digit) , stay the same.

$$\Rightarrow 1257 \approx 1260$$

Yahoo!! you are a winner at the rounding game .



Q1.) a- Round the following numbers to the nearest 10:

<u>7</u> 3	9 <u>6</u> 8	5,4 <u>7</u> 6	2,6 <u>5</u> 8
70	970	5,480	2,660

b- Round the following numbers to the nearest 100:

<u>3</u> 87	<u>4</u> 55	7,9 <u>7</u> 0	4,8 <u>7</u> 6
400	500	8,000	4,900

c- Round the following numbers to the nearest 1000:

<u>7</u> ,653	6 <u>5</u> ,435	40 <u>5</u> ,976	262,8 <u>3</u> 2
8,000	65,000	406,000	263,000

d- Round the following numbers to the nearest 10000:

<u>4</u> 81,630	<u>5</u> 8,735	396,8 <u>7</u> 6	879,9 <u>3</u> 2
480,000	60,000	400,000	880,000

Q2.) **Circle** all the numbers that would be **4000** when rounded to the nearest thousand:

4342 **3544** 4879 429 **3870**

Q3.) Circle the correct answers:

a - Which choice(s) when rounded to the nearest thousand will result in 4,000?

A. 3,111

☒ B. 4,206

☒ C. 4,294

☒ D. 3,881

b - Which choice(s) when rounded to the nearest ten thousand will result in 90,000?

A. 99,410

☒ B. 93,765

C. 97,590

D. 82,021

c - Which choice(s) when rounded to the nearest hundred will result in 600?

A. 716

B. 517

C. 656

☒ D. 615

d - Which choice(s) when rounded to the nearest hundred will result in 300?

A. 437

B. 221

C. 397

☒ D. 326

Q4.) Draw an arrow to match each number to its nearest 1000.

