Monday 11ᵗʰ October '21

Write the following numbers in **FIGURES:**

1.) Five hundred and eight thousand, two hundred and twelve.

2.) Thirty-seven thousand and four.

3.) Using a ruler, draw an **OBTUSE** angle and **ESTIMATE** its size.

4.) What name is given to a **TRIANGLE** whose sides and internal angles are **EQUAL?**

5.) 4001 – 3984 =

6.) 9123 + 873021 =

7.) ROUND 78301 to the nearest 1,000

8.) ROUND 403198 to the nearest 10,000

Write the following numbers in **FIGURES:**

1.) Five hundred and eight thousand, two hundred and twelve. **508,212**

2.) Thirty-seven thousand and four. **37,004**

3.) Using a ruler, draw an **OBTUSE** angle and **ESTIMATE** its size. **Any angle > 90° <180°**

4.) What name is given to a **TRIANGLE** whose sides and internal angles are **EQUAL?** **EQUILATERAL**

5.) 4001 – 3984 = **17**

6.) 9123 + 873021 = **882,144**

7.) ROUND 78**3**01 to the nearest 1,000   **78,000**

8.) ROUND 40**3**198 to the nearest 10,000   **400,000**

Tuesday 12ᵗʰ October '21

Write the following numbers in **WORDS**:

1.) 333546

2.) 406096

3.) Using a ruler, draw an **ACUTE** angle and **ESTIMATE** its size.

4.) What name is given to a **TRIANGLE** whose sides and internal angles are **IRREGULAR**?

5.) 60784 – 29387 =

6.) 56812 + 567123 =

7.) ROUND 923481 to the **nearest 100,000**

8.) ROUND 568192 to the **nearest 1,000**

Write the following numbers in **WORDS**:

1.) 333,546 **three hundred and thirty-three thousand, five hundred and forty-six**

2.) 406,096 **four hundred and six thousand and ninety-six**

3.) Using a ruler, draw an **ACUTE** angle and **ESTIMATE** its size. **An angle < 90°**

4.) What name is given to a **TRIANGLE** whose sides and internal angles are **IRREGULAR**? **Scalene**

5.) 60784 – 29387 = **31,397**

6.) 56812 + 567123 = **623,935**

7.) ROUND 9_2_3481 to the **nearest 100,000 900,000**

8.) ROUND 568_1_92 to the **nearest 1,000 568,000**

Wednesday 13th October '21

Write the following numbers in **FIGURES**:

1.) One hundred thousand and eight.

2.) Two hundred and eighty-three thousand, seven hundred and nine.

3.) Using a ruler, draw an **REFLEX** angle and **ESTIMATE** its size.

4.) What name is given to a **TRIANGLE** who has 2 sides and 2 internal angles which are **EQUAL**?

5.) 708020 – 493827 =

6.) 45012 + 652983 =

7.) ROUND 912735 to the **nearest 100**

8.) ROUND 894576 to the **nearest 10,000**

Write the following numbers in **FIGURES**:

1.) One hundred thousand and eight. **100,008**

2.) Two hundred and eighty-three thousand, seven hundred and nine. **283,709**

3.) Using a ruler, draw an **REFLEX** angle and **ESTIMATE** its size. **An angle > 180° < 360°**

4.) What name is given to a **TRIANGLE** who has 2 sides and 2 internal angles which are **EQUAL**? **ISOSCELES**

5.) 708020 – 493827 = **214,193**

6.) 45012 + 652983 = **693,495**

7.) ROUND 912**73**5 to the **nearest 100 912700**

8.) ROUND 8**9**4576 to the **nearest 10,000 890,000**

Thursday 14th October '21

Write the following numbers in **WORDS**:

1.) 603247

2.) 400092

3.) ALWAYS, SOMETIMES OR NEVER?
an acute + acute = obtuse

4.) What name is given to a **TRIANGLE** who has a right angle as one of its internal angles?

5.) 200300 – 198723 =

6.) 61058 + 345981 =

7.) ROUND 80102 to the nearest 1,000

8.) ROUND 506102 to the nearest 10

Write the following numbers in **WORDS**:

1.) 603247 **Six hundred and three thousand, two hundred and forty-seven.**

2.) 400092 **Four hundred thousand and ninety-two.**

3.) ALWAYS, SOMETIMES OR NEVER?
an acute + acute = obtuse **SOMETIMES**

4.) What name is given to a **TRIANGLE** who has a right angle as one of its internal angles?

5.) 200300 – 198723 = **1,577**

6.) 61058 + 345981 = **407,039**

7.) ROUND 80<u>1</u>02 to the nearest 1,000 **80,000**

8.) ROUND 5061<u>0</u>2 to the nearest 10 **506,100**