Monday 18th October '21

Write the following numbers in **WORDS**:

1.) 304050

2.) 692748

3.) Using a ruler, draw an **EQUILATERAL** triangle whose side length is 5cm.

4.) ALWAYS, SOMETIMES OF **NEVER?** An **ODD** number plus an **ODD** number = an **ODD** number. **PROVE IT.**

5.) 7001 – 4953 =

6.) 6781 + 61239 =

7.) ROUND 12567 to the nearest 10,000

8.) ROUND 670203 to the nearest 100

Write the following numbers in **WORDS**:

1.) 304050 **Three hundred and four thousand and fifty.**

2.) 692748 **six hundred and ninety-two thousand, seven hundred and forty-eight.**

3.) Using a ruler, draw an **EQUILATERAL** triangle whose side length is 5cm. **All sides measure 5cm and all internal angles measure 60°**

4.) ALWAYS, SOMETIMES OF **NEVER?** An **ODD** number plus an **ODD** number = an **ODD** number. **PROVE IT. NEVER 3+5 = 8, 7+3 = 10**

5.) 7001 – 4953 = **2,048**

6.) 6781 + 61239 = **68,020**

7.) ROUND 1**2**,567 to the nearest 10,000 **10,000**

8.) ROUND 670,**2**03 to the nearest 100 670,**200**

Tuesday 19th October '21

Write the following numbers in **FIGURES**:

1.) Three hundred thousand and eight.

2.) Six hundred and five thousand, eight hundred and fourteen.

3.) **Using a ruler**, draw an **ISOSCELES** triangle where one side's length is 3.5cm.

4.) **ALWAYS, SOMETIMES** OF **NEVER?**
An **ODD** number **plus** an **EVEN** number = an **ODD** number. **PROVE IT.**

5.) 91050 – 63475 =

6.) 9371 + 528796 =

7.) **ROUND** 731695 to the nearest 1,000

8.) **ROUND** 157595 to the nearest 100,000

Write the following numbers in **FIGURES**:

1.) Three hundred thousand and eight. **300,008**

2.) Six hundred and five thousand, eight hundred and fourteen. **605,814**

3.) **Using a ruler**, draw an **ISOSCELES** triangle where one side's length is 3.5cm. **2 sides measure 3.5cm and 2 internal angles are equal.**

4.) **ALWAYS, SOMETIMES** OF **NEVER?**
An **ODD** number **plus** an **EVEN** number = an **ODD** number. **PROVE IT. ALWAYS**
5+4 = 9, 1+2 = 3, 7+4 = 11

5.) 91050 – 63475 = **27,575**

6.) 9371 + 528796 = **538,167**

7.) **ROUND** 731,695 to the nearest 1,000 **732,000**

8.) **ROUND** 157,595 to the nearest 100,000 **200,000**

Wednesday 20th October '21

Write the following numbers in **WORDS**:

1.) 28030

2.) 631983

3.) Using a ruler, draw a **SCALENE** triangle where one side length measures 4cm and one measures 2.5cm.

4.) ALWAYS, SOMETIMES OF **NEVER?**
An **EVEN** number **plus** an **EVEN** number = an **EVEN** number. **PROVE IT.**

5.) 90150 – 68597 =

6.) 31975 + 468217 =

7.) ROUND 12567 to the nearest 10

8.) ROUND 670203 to the nearest 1,000

Write the following numbers in **WORDS**:

1.) 28030 **Two hundred and eighty thousand and thirty.**

2.) 631983 **six hundred and thirty-one thousand, nine hundred and eighty-three.**

3.) Using a ruler, draw a **SCALENE** triangle where one side length measures 4cm and one measures 2.5cm. **One side measures 4cm, one measures 2.5cm and all internal angles are different.**

4.) ALWAYS, SOMETIMES OF **NEVER?**
An **EVEN** number **plus** an **EVEN** number = an **EVEN** number. **PROVE IT. ALWAYS 2+4 = 6, 4+6 = 10, 6+8 = 14**

5.) 90150 – 68597 = **21,553**

6.) 31975 + 468217 = **500,192**

7.) ROUND 12,5**67** to the nearest 10 12,5**70**

8.) ROUND 67**0,2**03 to the nearest 1,000 6**70,000**

Thursday 21st October '21

Write the following numbers in **FIGURES**:

1.) Seven hundred and one thousand and three.

2.) Six hundred and forty-one thousand, eight hundred and fifty-seven.

3.) Using a ruler, draw a **RIGHT ANGLE** triangle where one side length measures 7cm.

4.) ALWAYS, SOMETIMES OF **NEVER?**
An **EVEN** number **subtract** an **ODD** number = an **EVEN** number. **PROVE IT.**

5.) 824691 − 361474 =

6.) 508723 + 619734 =

7.) ROUND 56492 to the **nearest 10,000**

8.) ROUND 5781 to the **nearest 100**

Write the following numbers in **FIGURES**:

1.) Seven hundred and one thousand and three. **701,003**

2.) Six hundred and forty-one thousand, eight hundred and fifty-seven. **641,857**

3.) Using a ruler, draw a **RIGHT ANGLE** triangle where one side length measures 7cm. **One side measures 7cm and one angle = 90°**

4.) ALWAYS, SOMETIMES OF **NEVER?**
An **EVEN** number **subtract** an **ODD** number = an **EVEN** number. **PROVE IT. NEVER 2-1 = 1, 4-1 = 3, 6-1 = 5**

5.) 824691 − 361474 = **463,217**

6.) 508723 + 619734 = **1,128,457**

7.) ROUND 56,492 to the **nearest 10,000 60,000**

8.) ROUND 5,**78**1 to the **nearest 100 5,800**