

## Daily Arithmetic - Week Beginning 4<sup>th</sup> May 2020

### Monday

1)  $4764 + \underline{\hspace{2cm}} = 4864$

2)  $687,464 - 987 =$

3)  $742 = 25 + \underline{\hspace{2cm}}$

4)  $\underline{\hspace{2cm}} - 15 = 57$

5)  $600 \times 70 =$

6)  $2100 \div 30 =$

7)  $0.9 \times 0.3 =$

8)  $0.2 \times 0.6 =$

9)  $483 \times 38 =$

10)  $1925 \div 5 =$

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Tuesday

1)  $0.1 - 0.08 =$

2)  $4583 = \underline{\hspace{2cm}} + 83$

3)  $122 = 35 + \underline{\hspace{2cm}}$

4)  $4200 = 70 \times \underline{\hspace{2cm}}$

5)  $60 \times 0.3 = \underline{\hspace{2cm}}$

6)  $0.7 \times \underline{\hspace{2cm}} = 2100$

7)  $640 \div \underline{\hspace{2cm}} = 8$

8)  $400 = \underline{\hspace{2cm}} \times 0.5$

9)  $4 = \underline{\hspace{2cm}} \div 80$

10)  $300 \times 70 =$

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### Wednesday

1)  $203,057 + 14,986 =$

2)  $804,002 - 76,845 =$

3) Round 670,804 to the nearest:

10 =

100 =

1000 =

10,000 =

100,000 =

4)  $6.8 \times 10 =$

5)  $94.03 \div 100 =$

6)  $842.004 \div 10 =$

7)  $0.004 \times 1000 =$

8)  $87.03 = 8703 \div \underline{\hspace{2cm}}$

9)  $405.2 = 4.052 \times \underline{\hspace{2cm}}$

10)  $743.06 = 100 \times \underline{\hspace{2cm}}$

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Thursday

Order each set of fractions, starting with the  
**smallest.**

1.)  $\frac{2}{12}$  ,  $\frac{2}{5}$  ,  $\frac{2}{4}$

2.)  $\frac{15}{22}$  ,  $\frac{3}{4}$  ,  $\frac{8}{11}$

3.)  $\frac{2}{2}$  ,  $\frac{7}{7}$  ,  $\frac{10}{10}$  ,  $\frac{16}{16}$

4.)  $\frac{2}{3}$  ,  $\frac{1}{6}$  ,  $\frac{7}{9}$  ,  $\frac{1}{2}$

Compare each pair of fractions using

**< , > or =.**

5)  $\frac{3}{7}$    $\frac{5}{6}$

6)  $\frac{11}{12}$    $\frac{4}{5}$

7)  $\frac{12}{32}$    $\frac{3}{8}$

8)  $\frac{12}{14}$    $\frac{5}{6}$

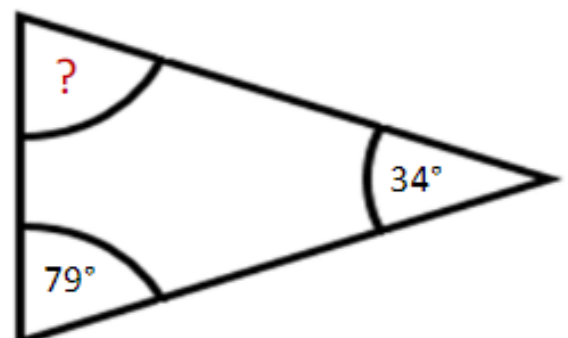
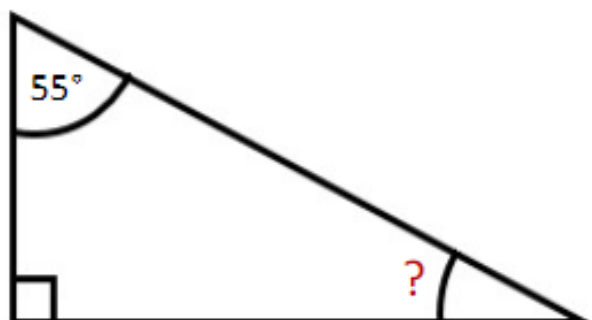
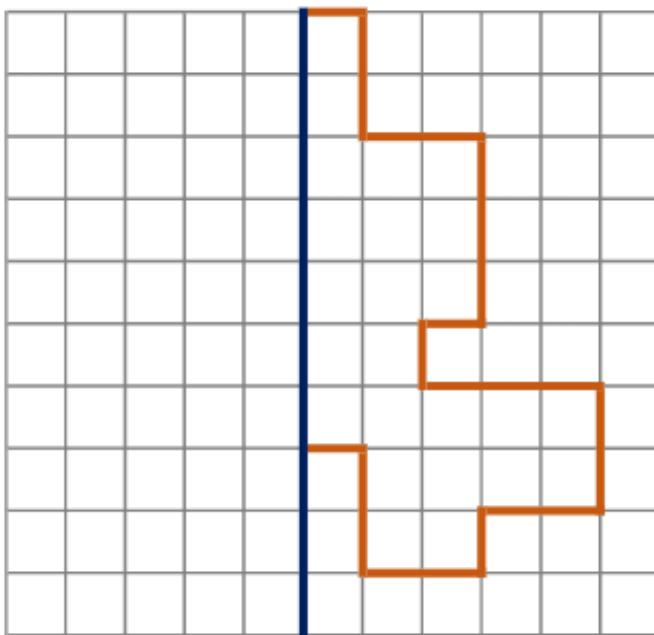
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Friday

Reflect this shape through the **x-axis**.



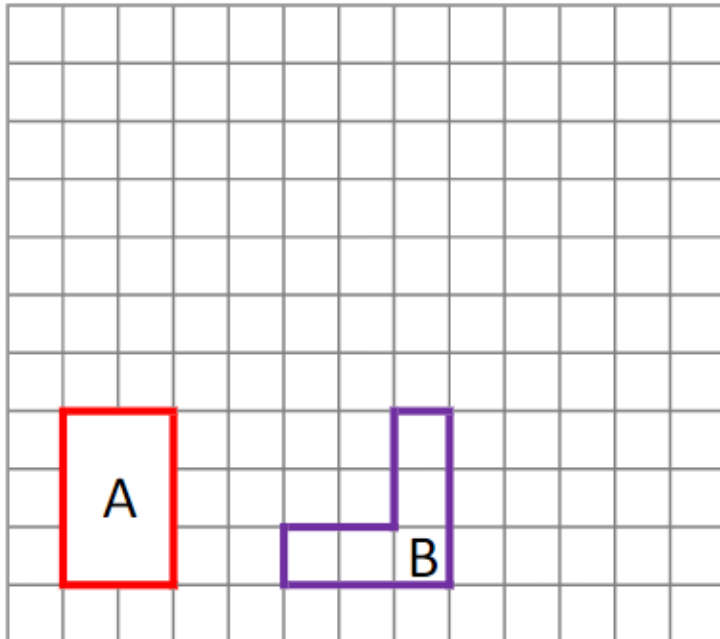
Reflect the shape below through the **y-axis**.



Continued on next page!

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Translate (move) each of the shapes below by **4 squares to the right** and **3 squares up**.



Translate each of the shapes below by **2 squares to the left** and **4 squares down**.

