CALENDAR MATH

Write today's date. *Example*: **Tuesday, March 25, 2020**

Today is _____

1 I am a quadrilateral. I have 2 pairs of parallel sides and no right angles. What am I? _____

2 I am a quadrilateral. I have 2 pairs of parallel sides and 4 right angles. My opposite sides are equal in length.
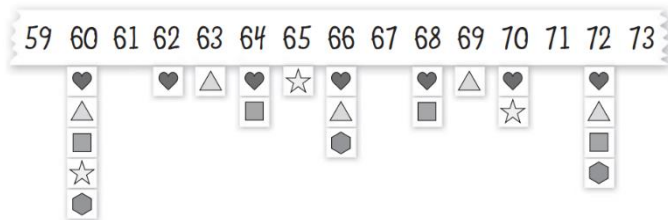
What am I? _____

DAILY DEPOSITOR

3
$$464,803 + 145,092$$

4
$$165,286 + 529,817$$

COUNTING TAPE

Use the counting tape to help you answer the questions below.

59 60 61 62 63 64 65 66 67 68 69 70 71 72 73

5 Name 2 prime numbers on this counting tape. _____ _____

6 Name 2 factors of 60. _____ _____

COIN COUNTER

7 You have $ 0.80 Estimate **<u>about</u> how many** pencils can you buy if each pencil is 12¢ .

Answer: _____ pencils

8 You have $2.00. Estimate **<u>about</u> how many** candy bars can you buy if each candy bar is 54¢ .

Answer: _____ candy bars

A FRACTION A DAY

Subtract the fractions. Write your answer in simplest form.

9

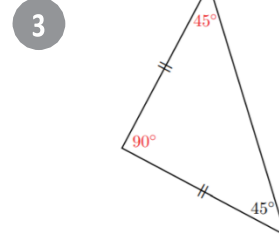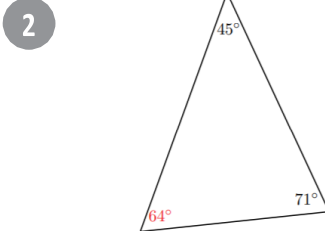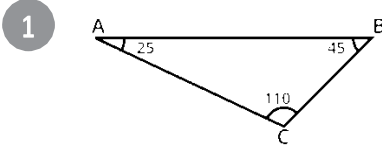$$\frac{10}{12} - \frac{5}{12} =$$

10
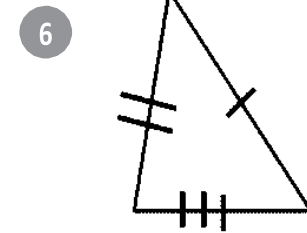
$$\frac{8}{10} - \frac{2}{10} =$$

TRY **Practice classifying triangles**

Classify the triangles. Write _obtuse_, _acute_, or _right_.

1

A 25 B 45
110
C

_____

2

45°
64° 71°

_____

3

45°
90°
45°

_____

Classify the triangles. Write _equilateral_, _isosceles_, or _scalene_.

4

_____

5

_____

6

_____
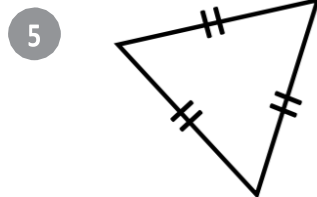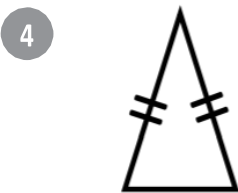
Classify the triangle. Choose two words, one from each list.

7-8
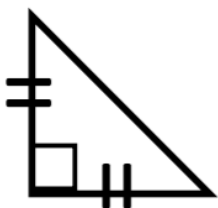
Acute	Scalene
Obtuse	Isosceles
Right	Equilateral

Watch the "Learn #2" videos.

https://sway.office.com/unbUJviN5uorSVqS?ref=Link
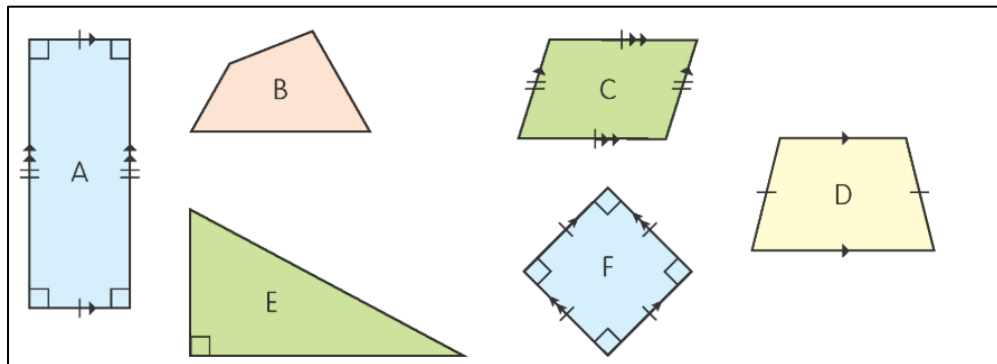
TRY **Practice classifying polygons**

Sort the polygons into 2 groups. Write the letter of each polygon in the correct group.
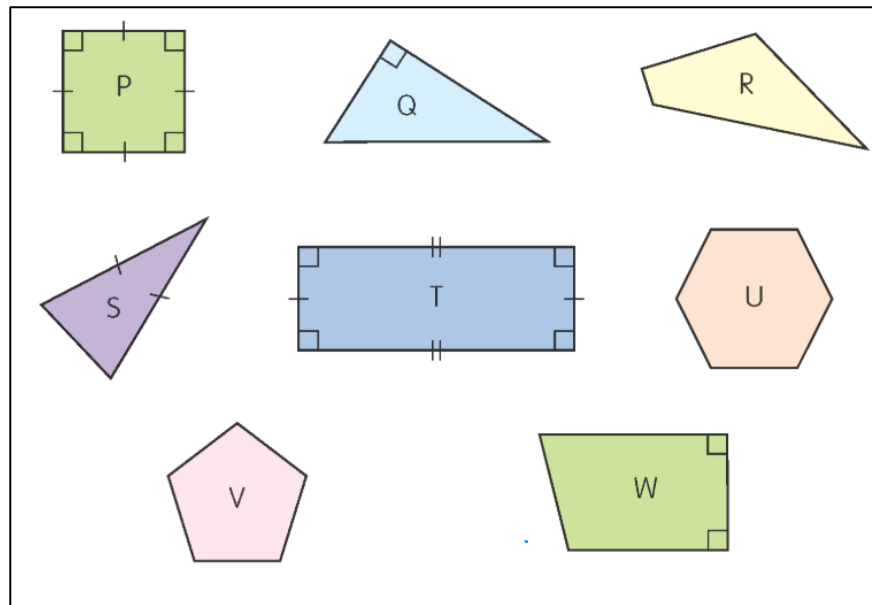
1-8

At Least One Pair of Parallel Lines	No Parallel Lines

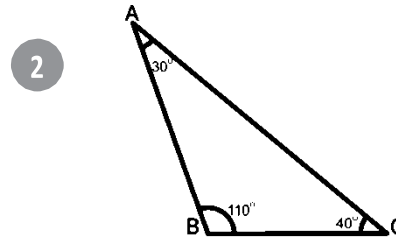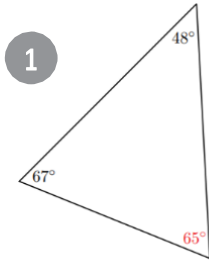**Sort the polygons into 2 groups. Write the letter of each polygon in the correct group.**

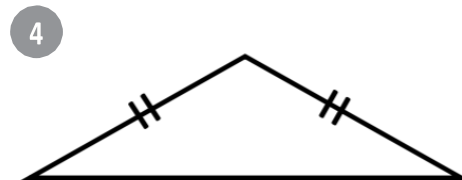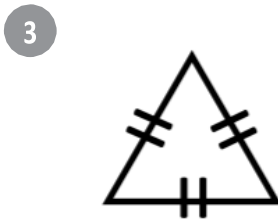| 9-14	At Least One Pair of Perpendicular Sides	No Perpendicular Sides

INDEPENDENT PRACTICE

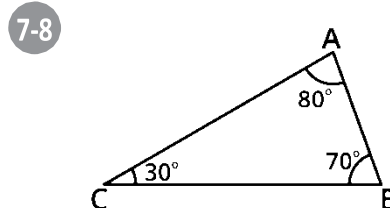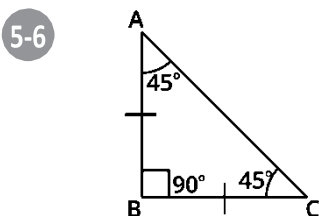Complete the following problems. You will turn these into me, and I will check your understanding. Do your best! 😊

Classify the triangles. Write _obtuse_, _acute_, or _right_.

1

48°
67°
65°

_____

2

A
30°
B 110° 40° C

_____

Classify the triangles. Write _equilateral_, _isosceles_, or _scalene_.

3

_____

4

_____

Classify the triangle. Choose two words, one from each list.

5-6

A
45°
90° 45°
B   C

Acute	Scalene
Obtuse	Isosceles
Right	Equilateral

7-8

A
80°
30° 70°
C   B

Acute	Scalene
Obtuse	Isosceles
Right	Equilateral

Sort the polygons into 2 groups. Write the letter of each polygon in the correct group.
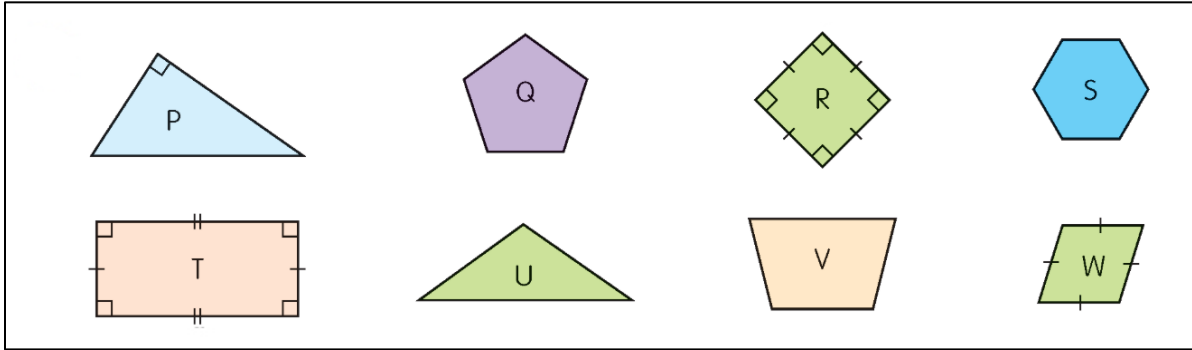
9-16

At Least One Pair of Parallel Lines	No Parallel Lines

17-24

At Least One Pair of Perpendicular Sides	No Perpendicular Sides

MATH JOURNAL

If there is anything that is unclear, write a note to me below so we can discuss it together during my office hours today or tomorrow.

_____

_____

_____

_____

Remember to practice your math facts! 😊