<u>Monday:</u>

In a bag full of small balls, $\frac{1}{4}$ of these balls are green, $\frac{1}{8}$ are blue, $\frac{1}{12}$ are yellow, and the remaining 26 are white. How many balls are blue?

<u>Tuesday:</u>

Find the value of each dessert.

cake X cake X cake = cannoli

ice cream X ice cream X ice cream = 27

ice cream X cake X ice cream = 18

cannoli X cannoli X cannoli = ?
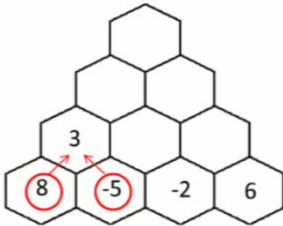
cake = cake

ice cream = ice cream

cannoli = cannoli

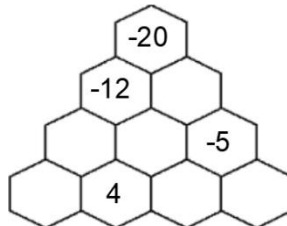## <u>Wednesday:</u>

Each hexagon is made by adding up the numbers in the two hexagons below it. Fill in the missing numbers in these puzzles.
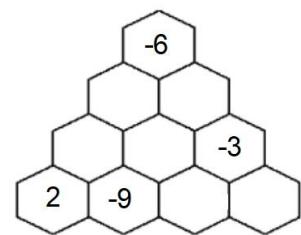
a.

3
8   -5   -2   6

b.

-20
-12
-5
4

c.

-6
-3
2   -9

Stuart bought a sweater on sale for 30% off the original price and another 25% off the discounted price. If the original price of the sweater was $30, what was the final price of the sweater?

Friday:

Multiplication Table

Find the value of each icon in the multiplication table below:

✕	(softball)	2	(soccer)
(softball)	1	(football)	(soccer)
(soccer)	3	(guitar)	9
(guitar)	(guitar)	12	(skate)

(softball) (soccer) (guitar) (football) (skate)