#16 Practice

Name: _____

Rotation: _____

Homeroom: _____

Complete the following table. Fill in the missing blanks.

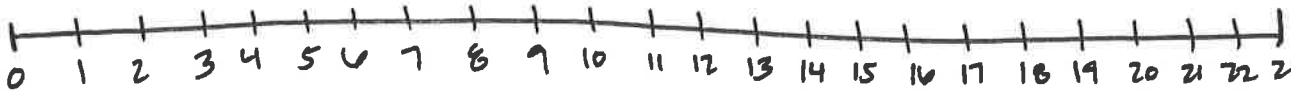
Fraction	Decimal	Percent
Fractions can be _____ Problems. $\frac{5}{8}$		
	0.48 To change a decimal to a % _____ by 100.	
		0.05% "PerCent" means "per ____"

Complete the following problems. Show your work on a seperate paper.

① Calculate the product of $4\frac{1}{2}$ and 9. _____	② What is the GCF & LCM of 32 and 56? GCF= _____ LCM= _____	③ What do you call two numbers that only have 1 as a common factor? _____
④ Find the quotient $151.8 \div 0.003$ _____	⑤ When we divide fractions, we multiply by the _____.	⑥ Find the quotient $5 \div 3\frac{1}{3}$ _____

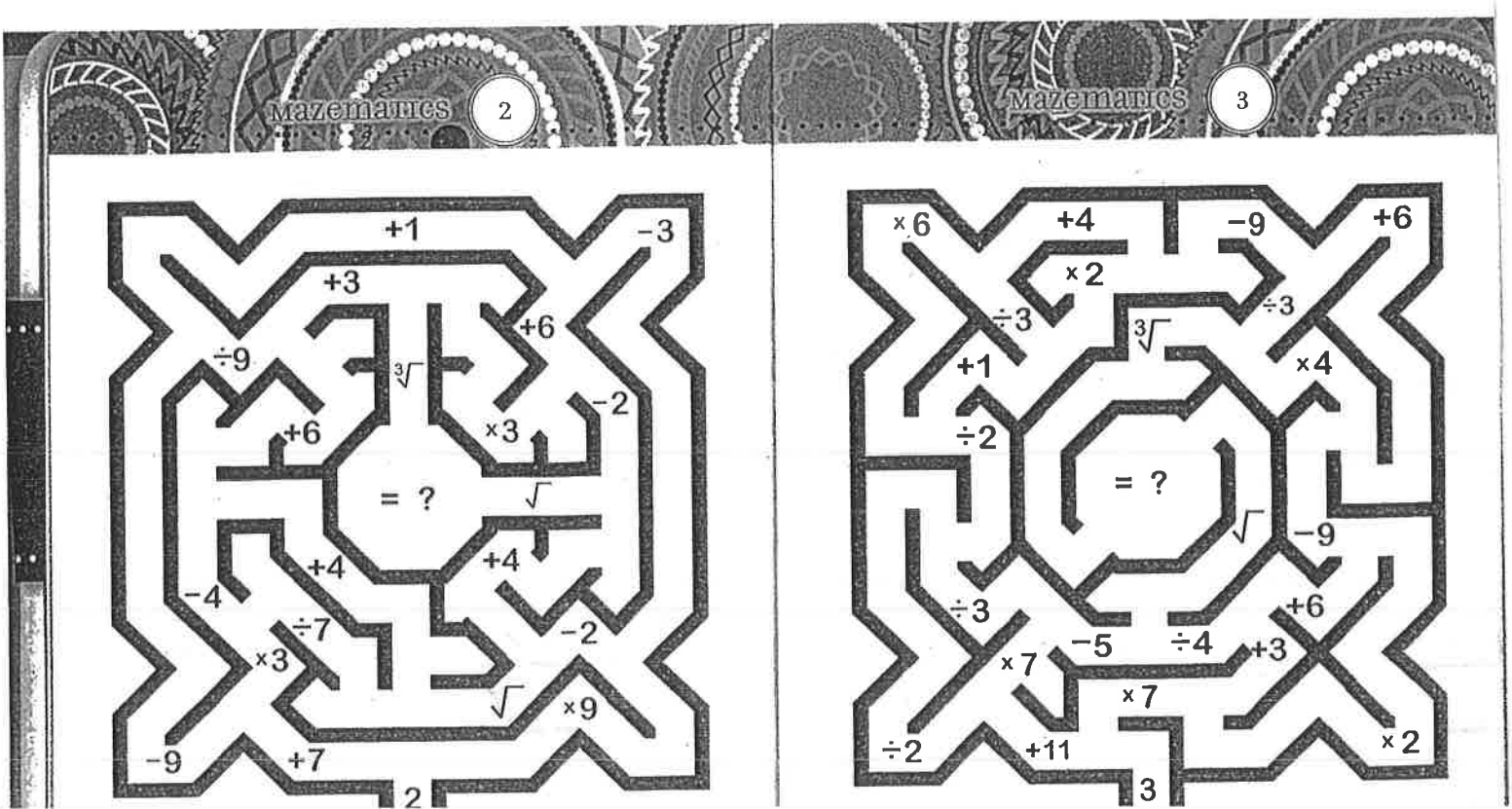
Review from other homework:

① Use the following numbers to make a box-and-whisker plot: 2 5 5 9 11 11 12 20



Use distributive property to write equivalent expressions:

② $3(x+7) = ___ + ___$

③ $14x + 28 = __(__ + __)$

TRY THIS: Complete the maze to solve. (Challenge)