"New Math"

Matthew 20:1-16 September 18, 2005 the Rev. Todd R. Goddard, pastor Zion West Walworth United Methodist Church

Matthew 20:1-16

"For the kingdom of heaven is like a landowner who went out early in the morning to hire laborers for his vineyard. ²After agreeing with the laborers for the usual daily wage, he sent them into his vineyard. 3When he went out about nine o'clock, he saw others standing idle in the marketplace: 4 and he said to them, 'You also go into the vinevard, and I will pay you whatever is right.' So they went. 5When he went out again about noon and about three o'clock, he did the same. 6And about five o'clock he went out and found others standing around; and he said to them, 'Why are you standing here idle all day?' 7They said to him, 'Because no one has hired us.' He said to them, 'You also go into the vineyard.' When evening came, the owner of the vineyard said to his manager, 'Call the laborers and give them their pay, beginning with the last and then going to the first.' When those hired about five o'clock came, each of them received the usual daily wage. 19Now when the first came, they thought they would receive more; but each of them also received the usual daily wage. 1And when they received it, they grumbled against the landowner, 12 saying, 'These last worked only one hour, and you have made them equal to us who have borne the burden of the day and the scorching heat.' ¹³But he replied to one of them, 'Friend, I am doing you no wrong; did you not agree with me for the usual daily wage? ¹⁴Take what belongs to you and go; I choose to give to this last the same as I give to you. 15Am I not allowed to do what I choose with what belongs to me? Or are you envious because I am generous?' 16So the last will be first, and the first will be last."

Prayer.

If the world could have been saved by good bookkeeping, it would have been saved by Moses, not Jesus.¹

From the time of the abacus Archimedes and Pythagoras to Pascal and Fibonacci not much has changed. Mathematics is a constant waiting to be uncovered a variable that only needs to be solved a set of rules established at the beginning of time to be followed for a predictable outcome,

1 Capon, Robert Farrar.

a linear process designed to describe a non-linear world.

Thirty years ago

the curriculum was straightforward: algebra, geometry, trigonometry, and precalculus. "New math" was a term used by hippies and home schoolers. It received our scowls and scorn as if it were an excuse for not being able to keep up.

We raise our children

only to find out that "New math" is mainstream. Integration appears to only rearrange the furniture to give the old math a new coat of paint to make curriculum changes for the sake of change and to label it "progress."

Yetone plus one still add up to two. Our confidence remains unshakable. "What a shame," we muse "if only the waiter had paid attention in class he would know the difference between fifteen and twenty percent." And we pocket the extra dollar fifty.

The Gospel gives us a rude awakening. St. Matthew throws cold water into a not-yet-awake-face. Jesus turns the mathematic world on its head and all the change drops out of Pythagoras' pockets.

Jesus assaults our mathematical prowess: Balance the scale with two brothers one who talks the talk but fails to walk the walk

with another who has a smart mouth and a conscience that causes him to follow through in the end. Which causes the scale to tip in his favor? Jesus asks. The right answer is followed by a stinging rebuke "Tax collectors and prostitutes are going to heaven ahead of you." You thought you were number one in His Kingdom? Go to the end of the line. The first shall be last and the last shall be first.

Jesus' math is new math, and it assaults

our view of the world:

Gobs of money

bags and bags of money

are lugged up the steps

and pulled across the floor

to be hoisted into the Temple Treasury.

Jesus balances gobs of money

on a scale

with a simple widow

who isn't worthy of notice

who puts a single penny into the box.

Let us think: bags of money vs. one penny.

Which way do the scales tip?

Wrong again!

The new math of the Kingdom

becomes the order of the day

when Jesus reports

the value of a penny exceeds the value of

a king's ransom.

The new math of the Gospel assaults our sense of the rational. A hundred sheep, and one gets itself lost. Leave the 99 behind and go looking for Darwin's poster-child? Are you kidding?

What kind of new math is that? Save one, but return and find that wolves have devoured half of the other 99! "Jesus," we complain, "perhaps it is time for you to repeat ninth grade." The Gospel thanks us for our concern, then Jesus tells us to get going and find the one sheep who is lost.

Jesus' math is new math, and it is an invitation to move beyond science and engineering to look at the world a little differently to see the face of His children through His eyes: In His kingdom one may be equal in value to 99 a penny may be of greater worth than a sack of money the smart-allic ADHD son has more going for him than the insincere honors child.

As we prepare our budgets for 06 balance income and expenses on the scales of "generally accepted accounting principles" apply the associative property to add up the subtotals our conservative tabulations are assaultedwe have before us **Jesus' new math**. A day's work is as valuable as an hour's work. Twelve hours under a hot sun equals the last minute hire.

"What kind of math are you working?" Thanks for your application to the Simon Graduate School of Business Administration, but have a nice life. Jesus draws a line in the sand and dares us to cross it. "Whose Point of View will you accept?" He asks.

"And whose will you reject?"

Come down out of the ivory castle you live in of 60 hour work weeks of Type A drivenness of objectives, goals, and achievements of resumes, degrees, and experience. Get into the line of day laborers of individuals who are so desperate to put food on the table that they are suckered by a promise from a suicide bomber in a van. Get into the line of day laborers picked over left behind because you were not the strongest, the most fit, or the best looking. Get into the line of day laborers rejected all day long because of a physical disability, a lack of training, you're too old, or because you don't have a green card. Rejected, despised, and left to starve until the eleventh hour when you are claimed. By God's hand the Kingdom is complete and the reward is extravagant. "Get yourself into that line!" Jesus challenges us today.

There is a new sheriff in town a new chair of the mathematics department. Pascal and Pythagoras have been replaced. This is God's Kingdom and the only math that will count is God's new math, and don't you forget it!

We say we want to live in a world where one plus one equals two. Yet it appears that God has created the world

in such a way that God is free to be extravagant.²

Small insignificant numbers like one penny like one sheep like one left behind all day long become very large in God's mathematics. God is willing to risk everything just for one. God sent his son just for you. God is willing to risk everything just for you.

God's ways are not our ways. Neither is God's math our math.

The Word of the Lord. Thanks be to God. Amen.

² Willimon, William H., Pulpit Resources, September 18, 2005.

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