

# Circle on the Road

Arizona State University, Tempe, AZ

March 13 - 15, 2010

Organized by: Dave Auckly, Matthias Kawski,  
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This workshop will bring together people who have experience running math circles and teams of people who wish to start a math circle.

The workshop will start on Saturday with a mathematics festival for students in the area. Activities at the festival will be run as a collaboration between those with experience and those wishing to learn.

It will continue on Sunday and Monday with panel discussions and presentations on topics of interest to professionals running or wishing to run math circles.

This is the national meeting of the National Association of Math Circles (NAMC).

[www.mathcircles.org](http://www.mathcircles.org)

Further information will be posted at:

[www.msri.org/calendar/workshops/WorkshopInfo/571/show\\_workshop](http://www.msri.org/calendar/workshops/WorkshopInfo/571/show_workshop)

1	2	1	0	0	= 4
1	3	3	1	0	= 8
1	4	6	4	1	= 16
1	5	10	10	5	= 31
1	6	15	20	15	= 57



$$\vec{V} = \nabla \phi$$

$$\phi = \text{const.}$$