Lesson Plan for KNP Activity Nf 1112.4: Number After Race (10 to 30)

Teacher Planning Notes:	
Task Group Number: 1112	Task Group Name: Number After Race
Strand: Forward Counting	Activity Level and Color: 4 Red
KNP Activity Link with access to Printables and Student Instructions: /knp/activity.php?id=1112.4&prefix=Nf	
Numeracy Target: Facile forward counting Numeracy Targets Chart	from any number within 30
Fluency Benchmark: KY.2.NBT.5 Fluently	add and subtract within 100.
Kentucky Academic Standard(s): <u>KY.K.CC.2</u>	
Student-Friendly Learning Target: I am the range 10 to 30.	learning to say the number after any given number in
Suggested Student Grouping(s): Various	
Materials: Number After Race (10 to 16) Game Board with cube labeled {10, 11, 12, 13, 14, 15} OR Number After Race (15 to 30) Game Board with cube labeled {13, 19, 20, 21, 25, 29}, Game tokens	
this activity. The first version is in the range extends the range to 30. For both, play is ne each space contains a number. During game to generate a number, determine the numbe containing that number. The first student to	each requiring it's own number cube, are included in a 10 to 16. The second, more challenging, version early identical. The game board is a pathway where e play, on a student's turn the student will roll a cube er after, and move his or her token to the next space o reach the "winner" space wins the game. For at will move to the next space on the path containing

Teacher Notes: This activity was revised August 2013. It was originally titled "Coverall." A blank game board is included for teacher created varations. If a student is struggling to determine the number after, refer to levels 1 and 2 of this task group for suggestions in using numeral cards or a numeral track to offer extra support. Adapt by using cards or numeral track inserts within the range 10 to 30.

Evidence of Learning (Diagnostic Assessment of Progress): Ask student to say the number after 19 (or another number in range 10 to 30).

KNP ID #Nf 1112.4



www.kymath.org kcm@nku.edu