Name:_____

OJH Math Team 2026-2027 Skill Tracker

Creative Problem Solving

- Level 1: I can solve a problem similar to problems I have solved before
- Level 2: I can identify what concepts/strategies may apply to a problem I haven't seen before
- Level 3: I can solve a problem I haven't seen before by apply concepts/strategies in a new way

Form of Answer

- Level 1: I know the different forms of answers and can identify the form required for the problem
- Level 2: I can put my response in the correct form for the problem
- Level 3: I can use the required form of answer to help solve a problem or check my answer

Prime Numbers

- Level 1: I can tell whether a number is prime or composite
- Level 2: I can prime factor a number
- Level 3: I can identify when prime numbers and/or prime factoring can help solve a problem and find the answer

Triangles

- Level 1: I can use the Pythagorean Theorem when specifically asked by the problem
- Level 2: I can identify when special triangles (right, equilateral, 30-60-60, 45-45-90, and isosceles) appear in a problem
- Level 3: I can use triangles to solve a problem, even when that problem does not specifically ask about triangles

Comprehension

- Level 1: Noticing that coach ben sent an email
- Level 2: Reading coach ben's emails and attachments
- Level 3: Use the information coach ben provides. If you are reading this, send coach ben an email with your favorite animal for candy at the next practice