

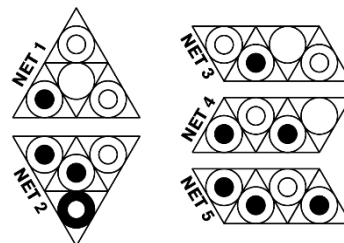
## Errata for 2016 through Current Competition Season

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**2018 MATHCOUNTS Competition Season** (last updated on January 19, 2018)

- **School Competition, Sprint #29:** The correct answer is **5** nets. While five the nets shown can be used to create only four distinct tetrahedrons, as NET 1 and NET 4 create the same tetrahedron, the five nets themselves are distinct.

*Note: This erratum appears on page 7, in copies of the 2018 School Competition Booklet downloaded from the website prior to 1/22/18.*



**2016 MATHCOUNTS Competition Season** (last updated on December 1, 2015)

- **School Competition, Team #2:** The correct answer is **24** ordered pairs

*Note: This erratum appears on page 7, in copies of the 2016 School Competition Booklet downloaded from the website prior to 12/1/15.*