

Pi Mu Epsilon

Problem of the Month April 2018

→540	↓630	↓54	↓108		→14 ↓42	↓16		↓480
	→126				→80		↓10	
→14 ↓7			→216	↓4032			→5	
→36		↓20				→84 ↓63		
		→630						
→360 ↓720	↓48					→12	↓756	↓27
→30			→24 ↓48		↓108		→63	
→48		↓21			→216	↓30		
		→42			→135			

Problem of the Month Rules:

- ⌘ The digits 1 through 9 appear in each row and each column exactly once (including the blue squares). Follow the clues for the products of the digits in each horizontal or vertical region.
- ⌘ Submissions may only be made by individuals or groups of two and must be dated.
- ⌘ Due: April 26, 2018 at 5 p.m. Give solution to Dr. Phillip Poplin (Ruffner 326A) or Dr. David Shoenthal (Ruffner 121).

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