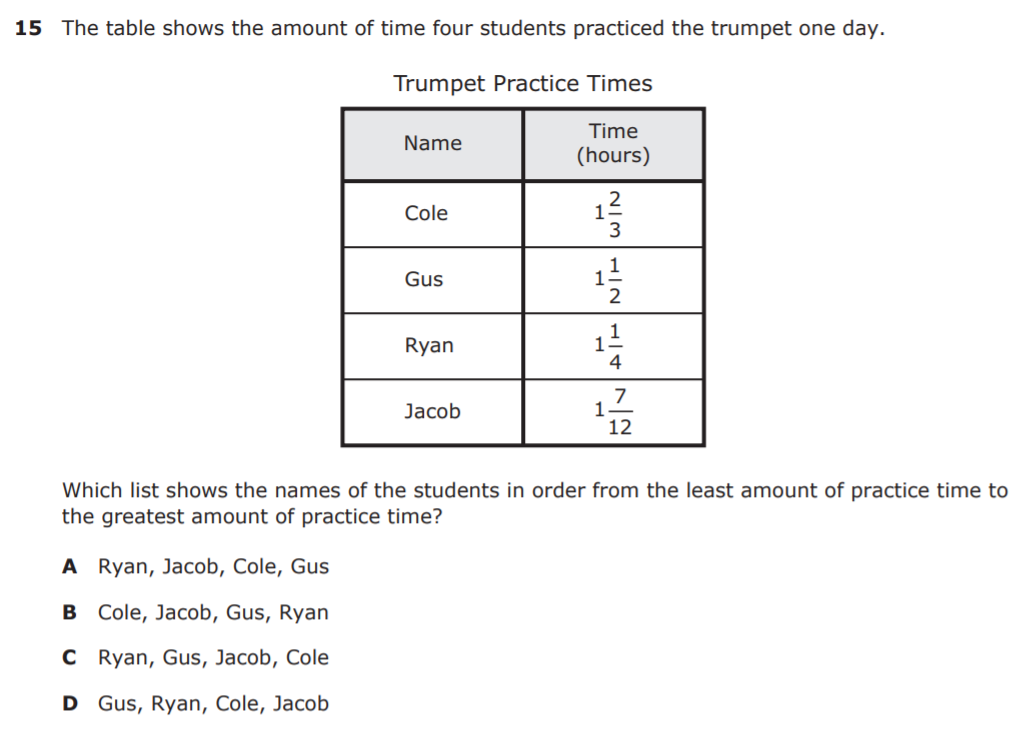
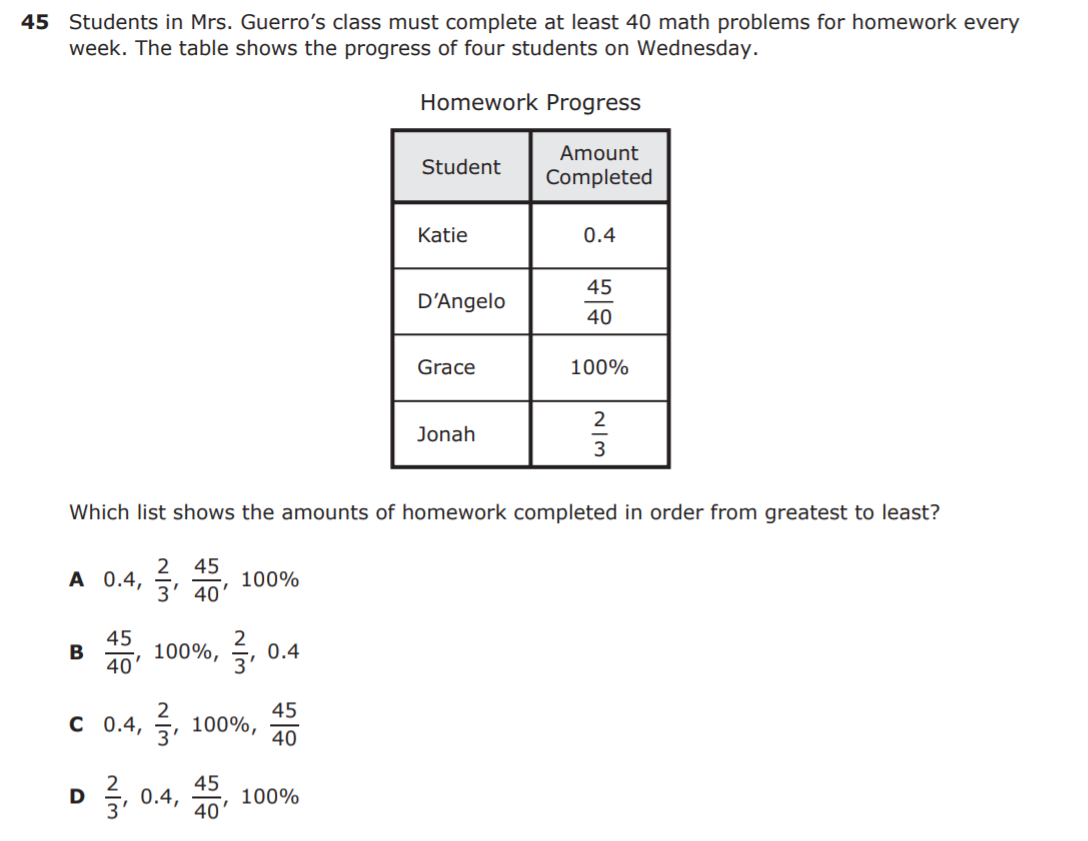


**6.2D – 1 (R) three Y**



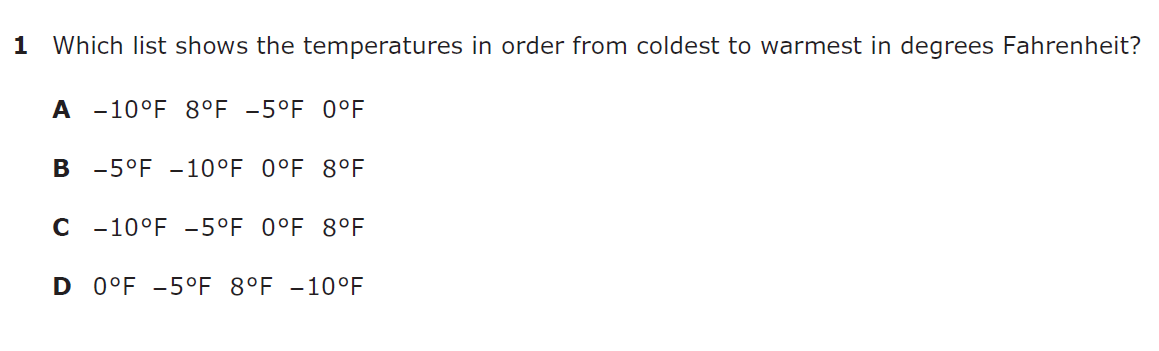


**6.2D – 1 (R) four X**

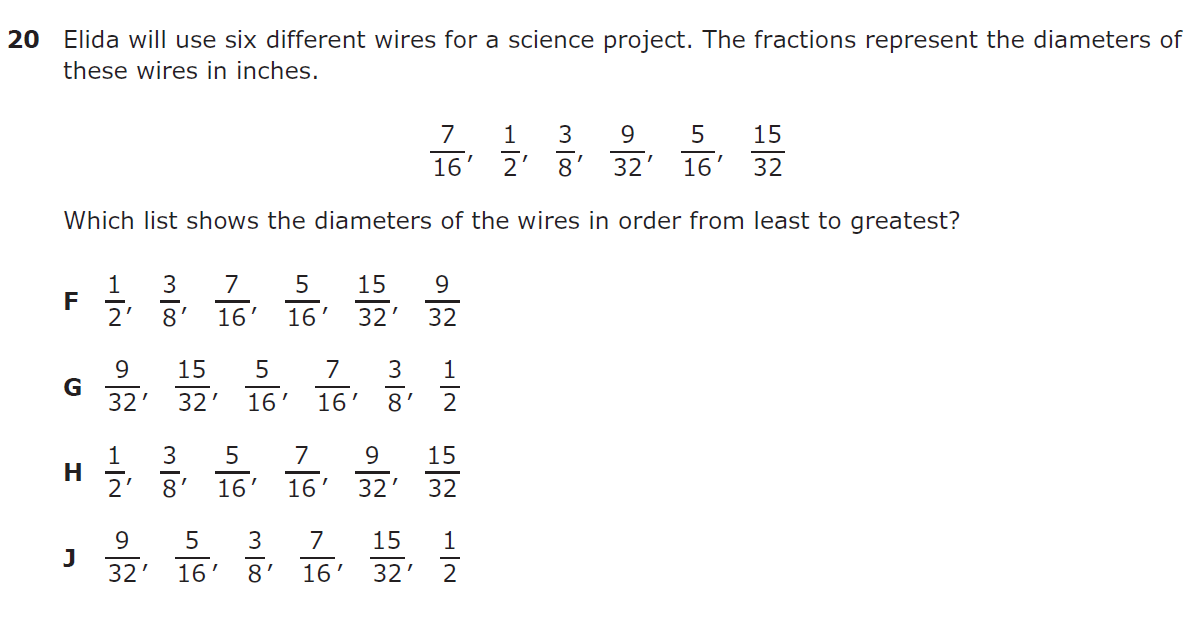




**6.2D – 1 (R) two Y**

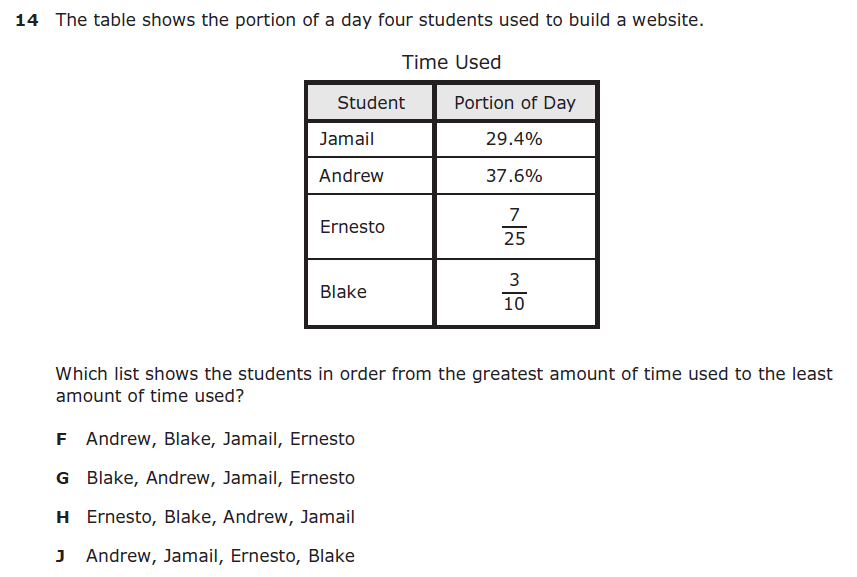




**6.2D – 1 (R) three Z** 

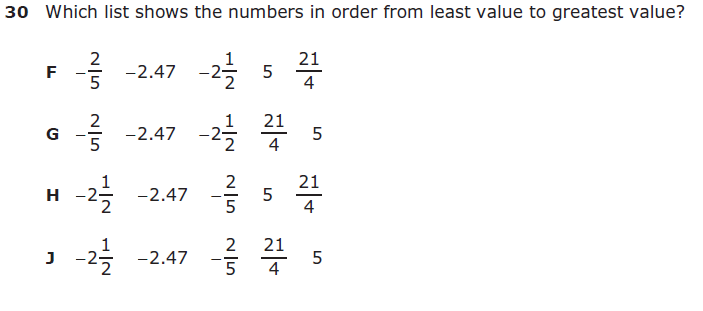


**6.2D – 1 (R) four W**



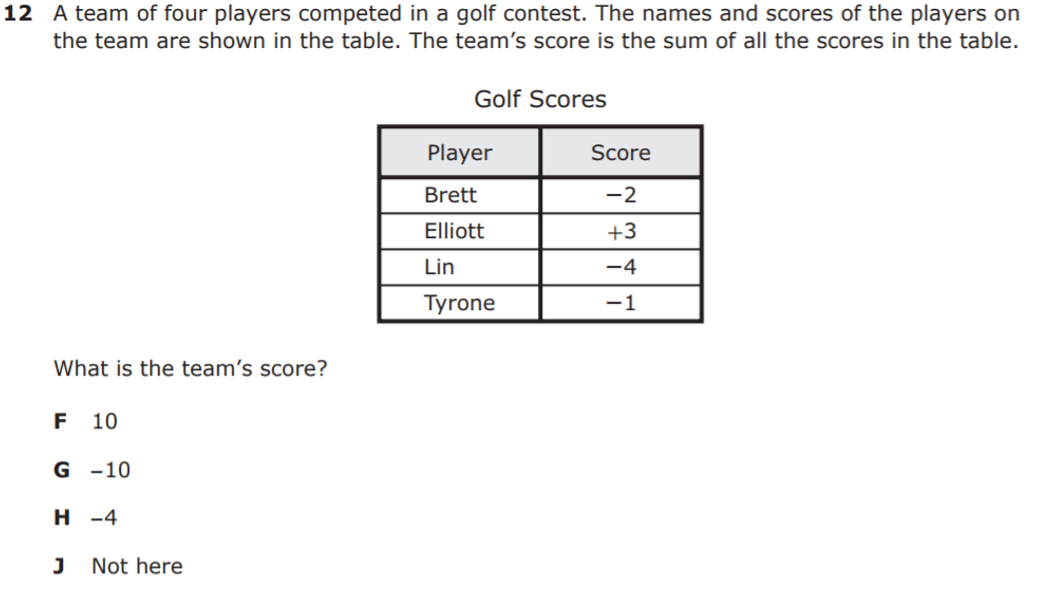


**6.2D – 1 (R) five Y**



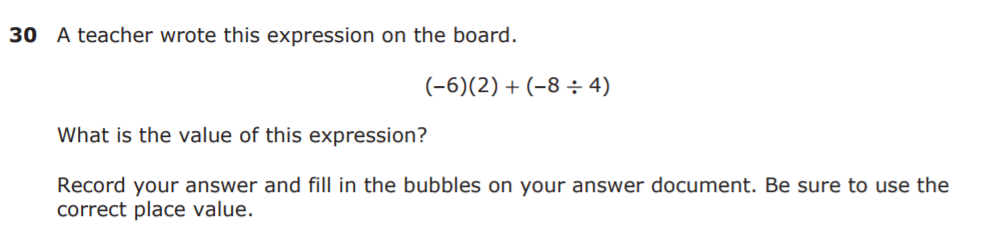


**6.3D – 2 (R) six Y**



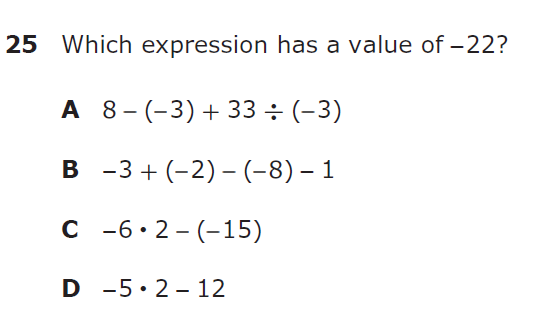


**6.3D – 2 (R) seven -14**



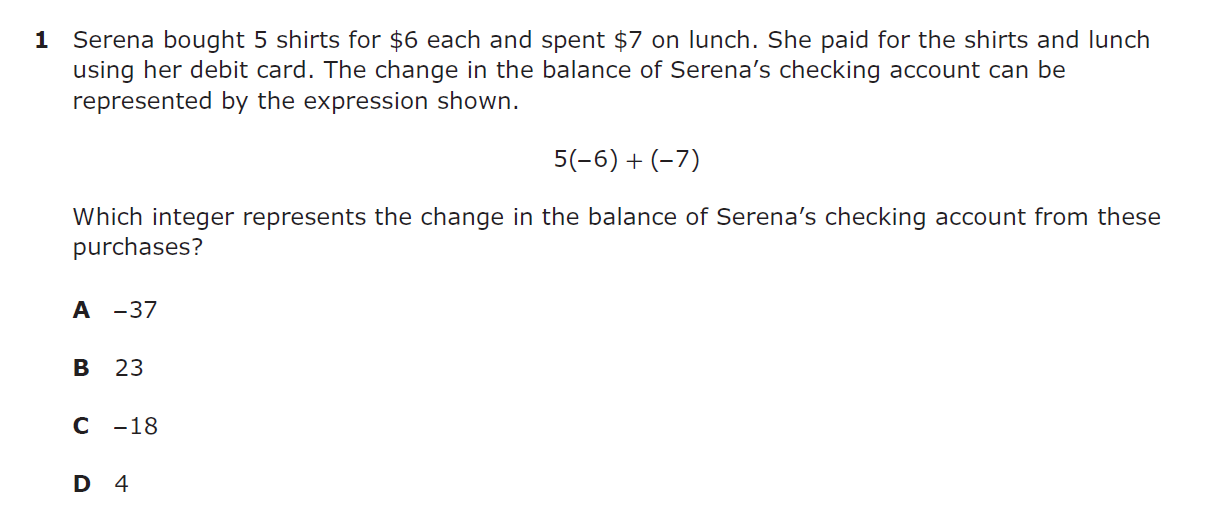




**6.3D – 2 (R) six Z** 

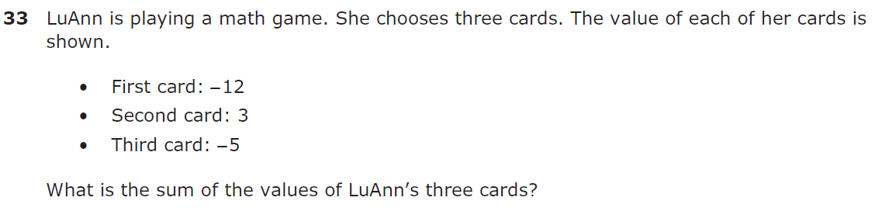


**6.3D – 2 (R) seven W**





**6.3D – 2 (R) eight -14**

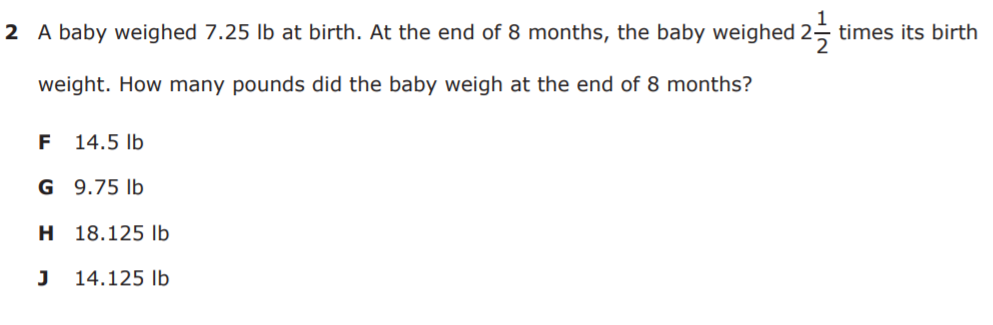


Record your answer and fill in the bubbles on your answer document. Be sure to use correct place value.



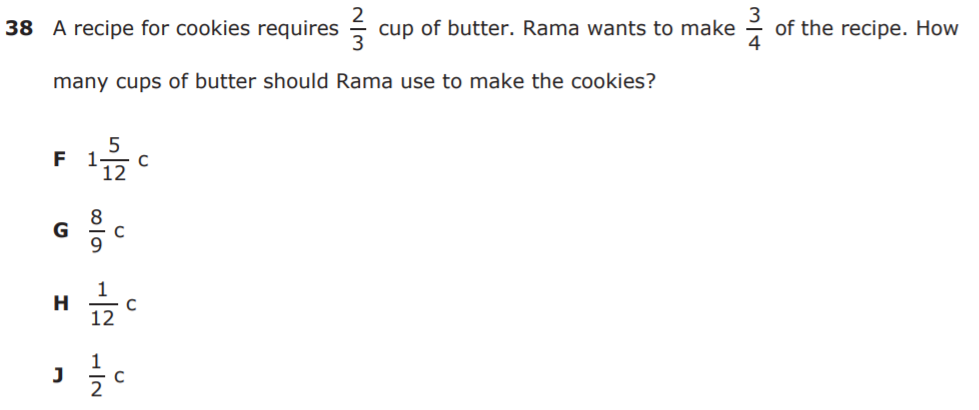


**6.3E – 2 (R) eight Y**



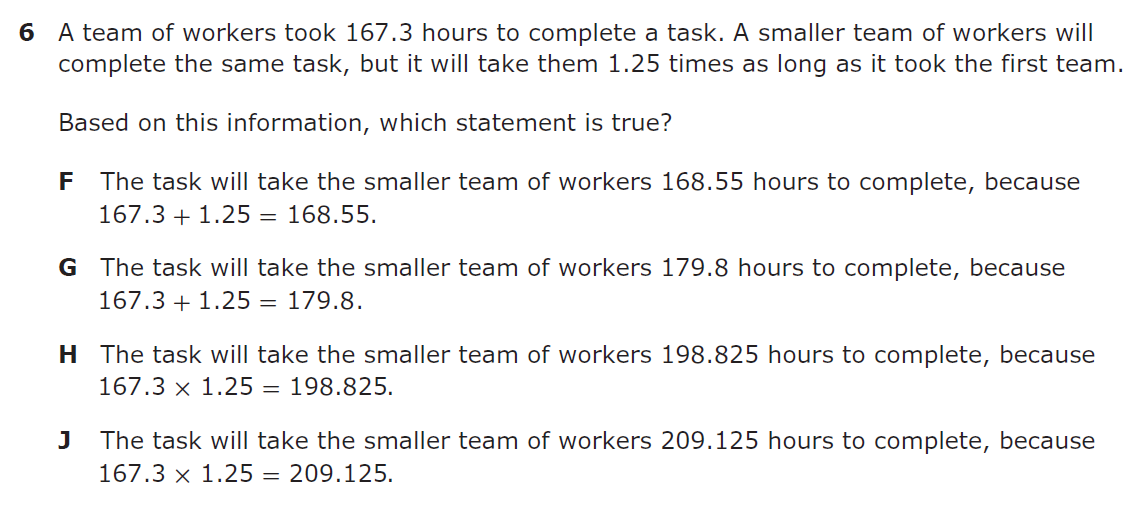


**6.3E – 2 (R) nine Z**



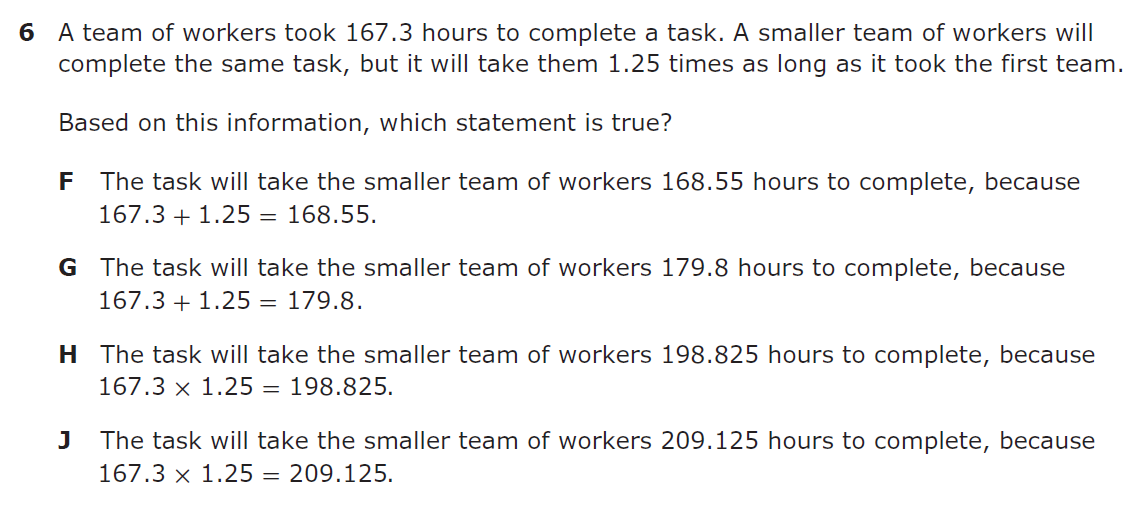


**6.3E – 2 (R) seven Z**



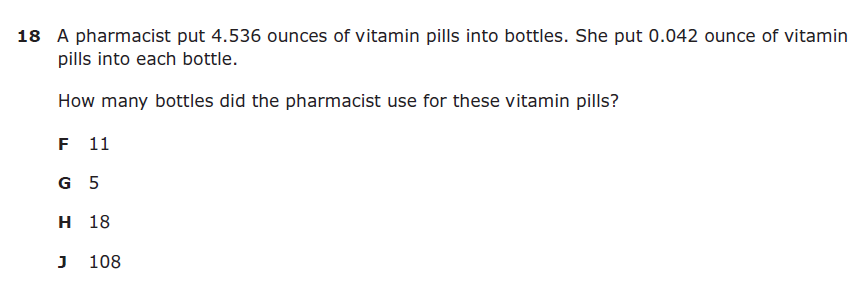


**6.3E – 2 (R) seven Z**



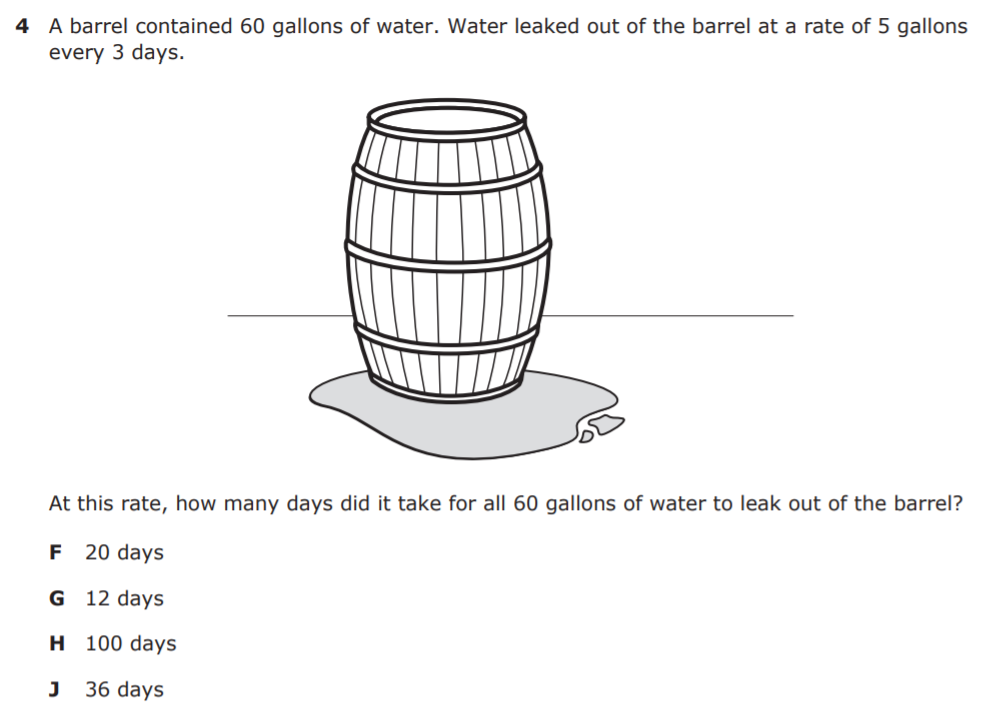


**6.3E – 2 (R) eight Z**



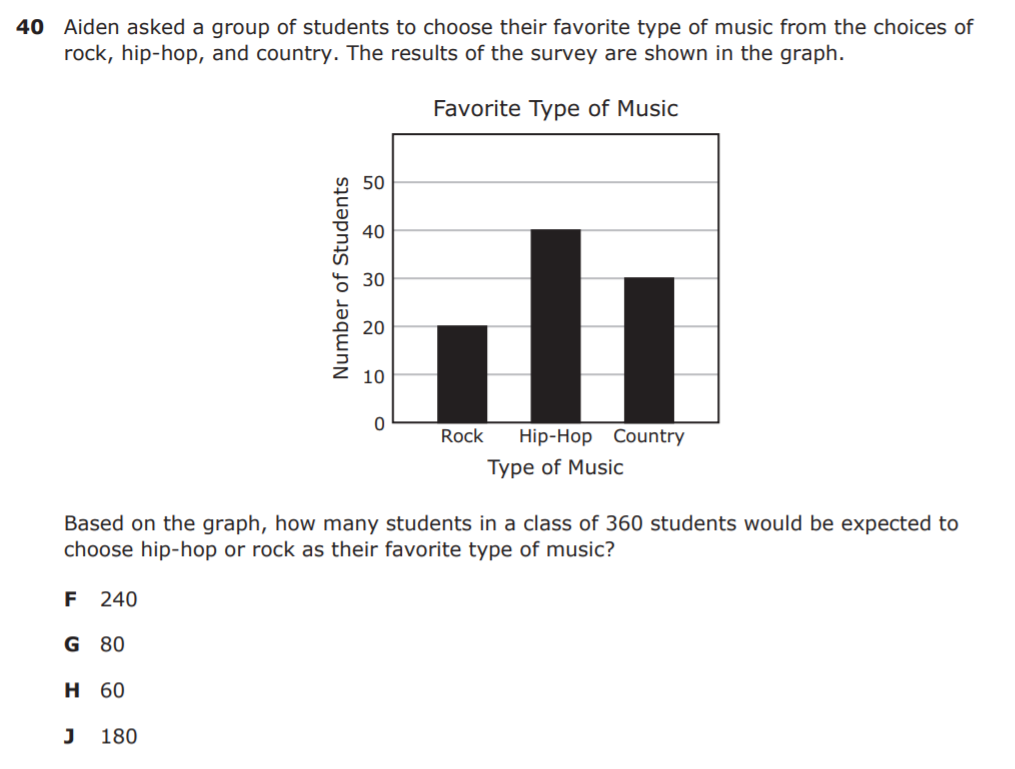


**6.4B – 2 (R) eleven Z**



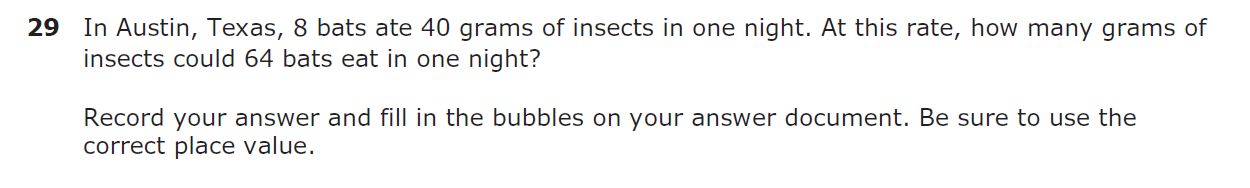


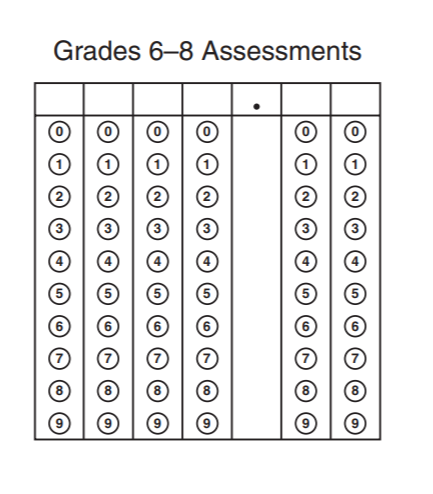
**6.4B – 2 (R) twelve W**





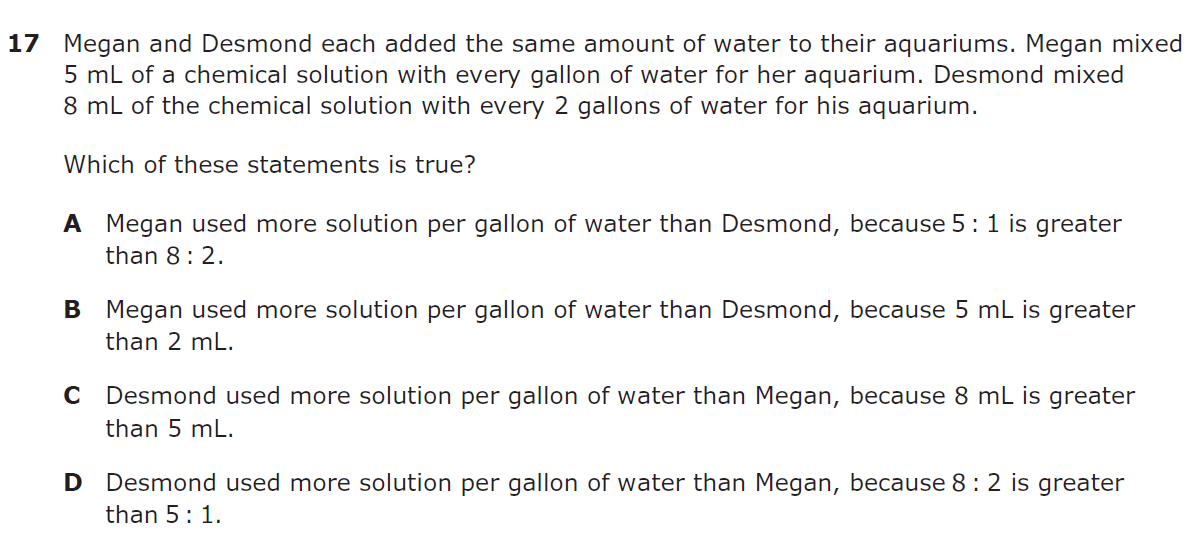
**6.4B – 2 (R) Ans: 320 eight**





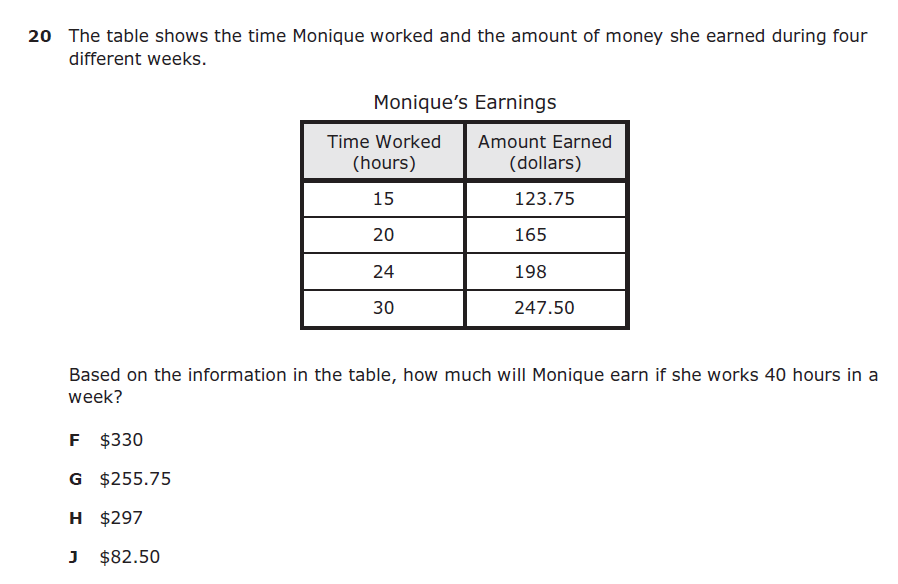


**6.4B – 2 (R) nine W**



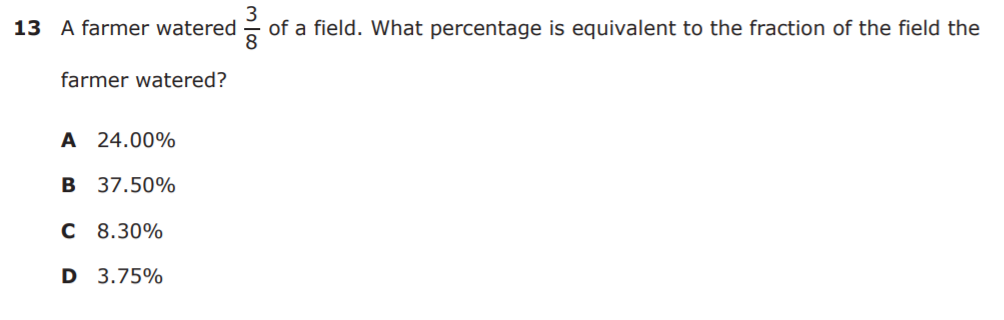


**6.4B – 2 (R) ten W**



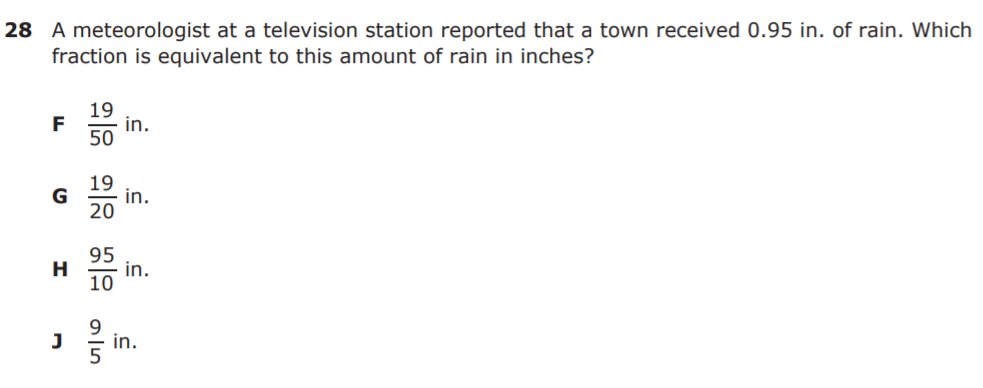


**6.4G – 1 (R) sixteen X**



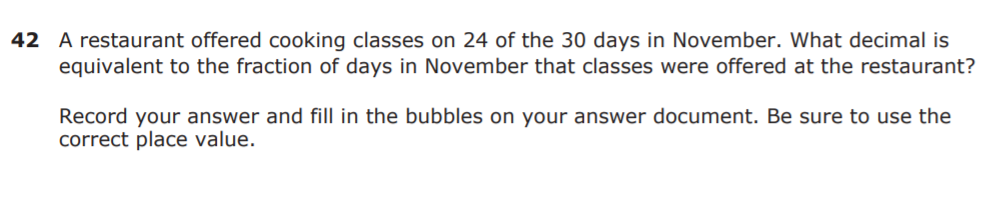


**6.4G – 1 (R) seventeen X**





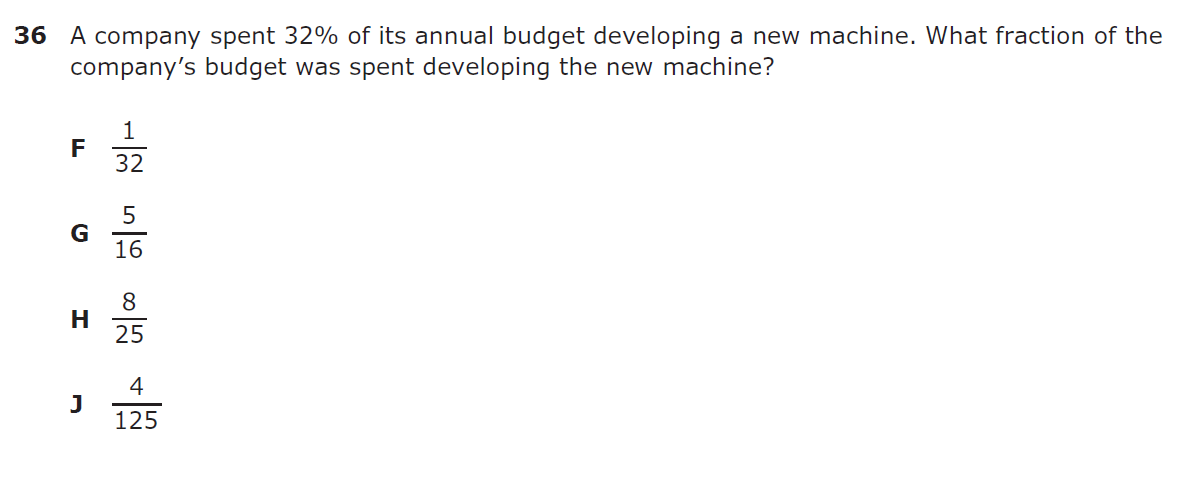
**6.4G – 1 (R) Ans: 0.8 eighteen**





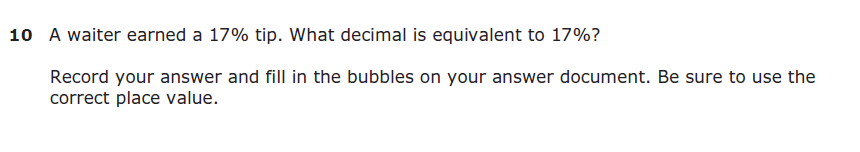


**6.4G – 1 (R) eleven Y**





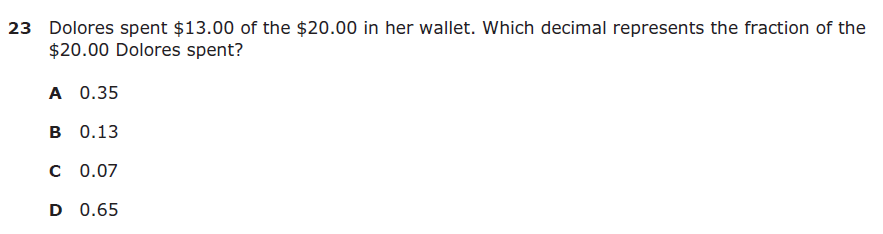
**6.4G – 1 (R) twelve 0.17**





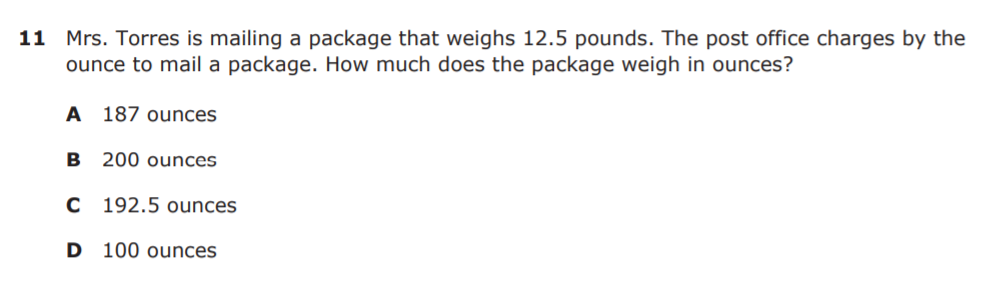


**6.4G – 1 (R) twelve Z**



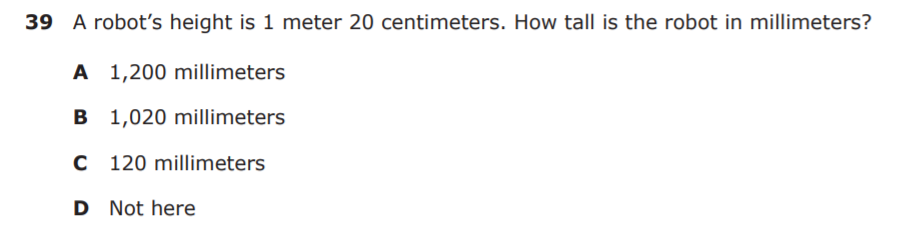


**6.4H – 3 (R) nineteen X**



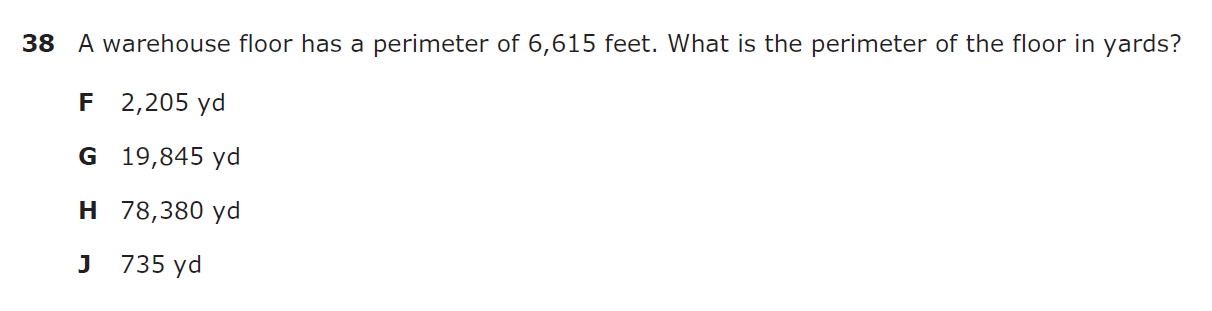


**6.4H – 3 (R) twenty W**



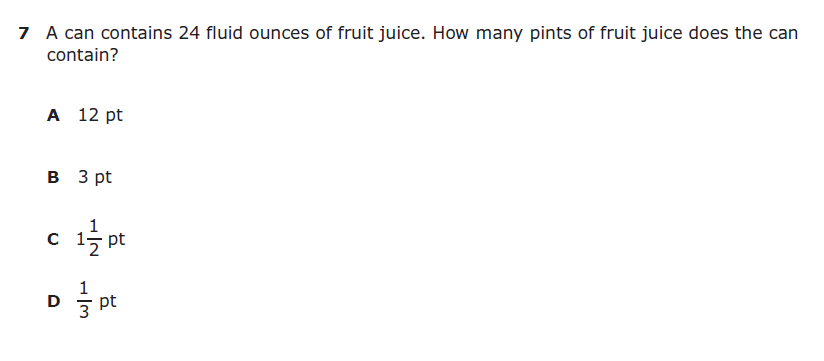


**6.4H – 3 (R) twelve W**



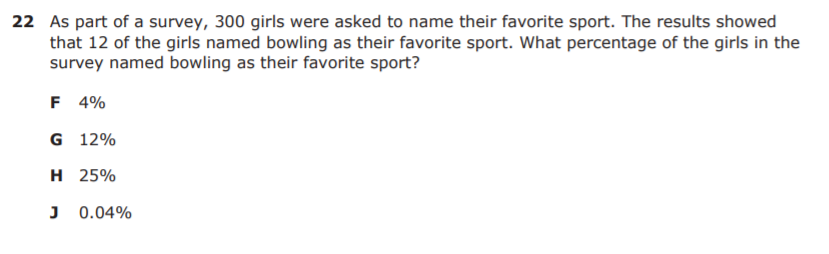


**6.4H – 3 (R) thirteen Y**



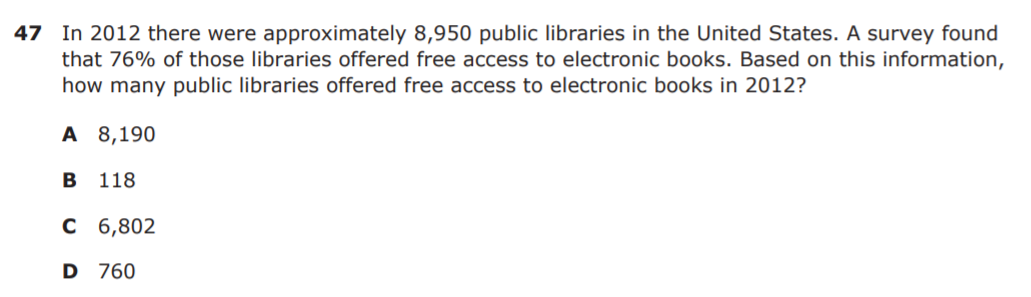


**6.5B – 2 (R) twenty two W**



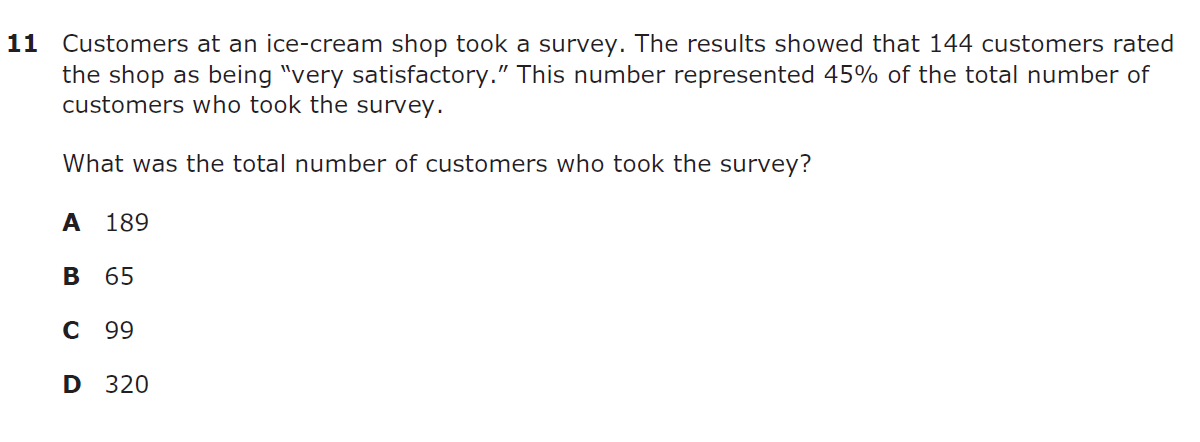


**6.5B – 2 (R) twenty three Y**



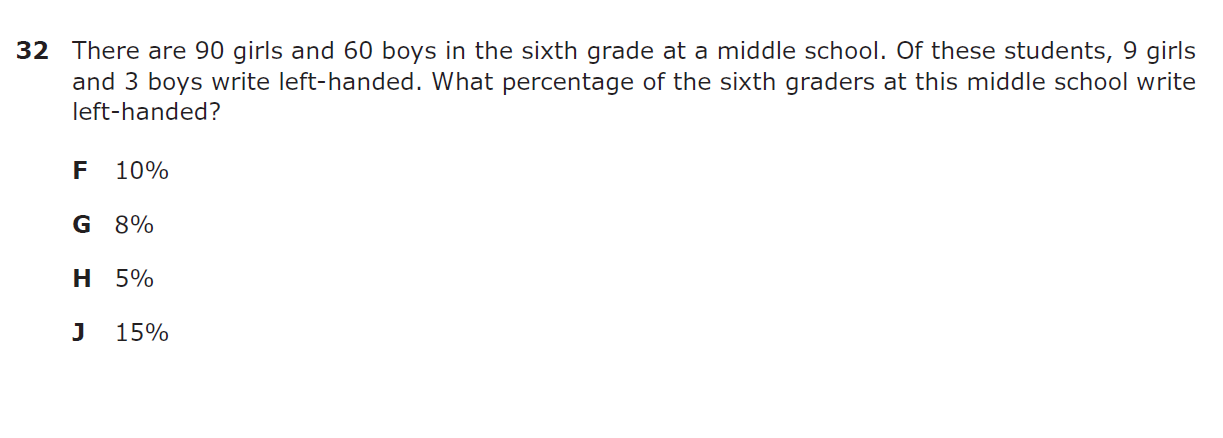


**6.5B – 2 (R) fourteen Z**



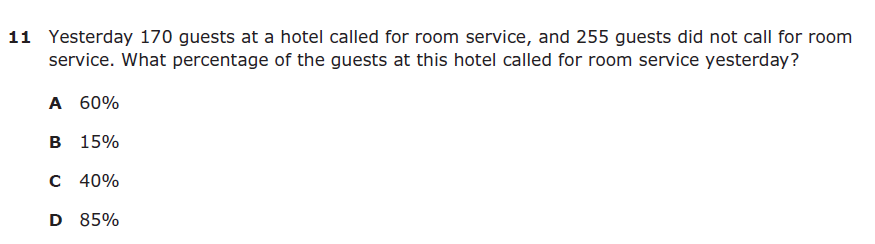


**6.5B – 2 (R) fifteen X**



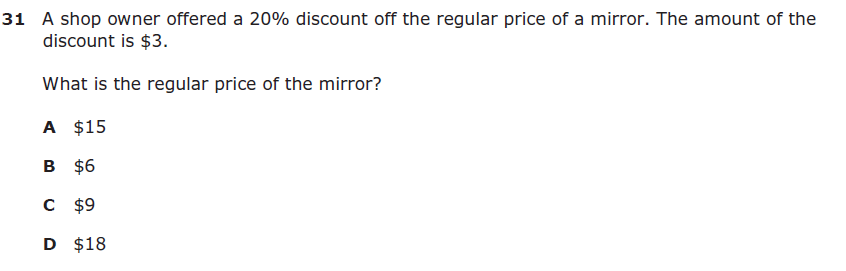


**6.5B – 2 (R) sixteen Y**





**6.5B – 2 (R) sixteen W**



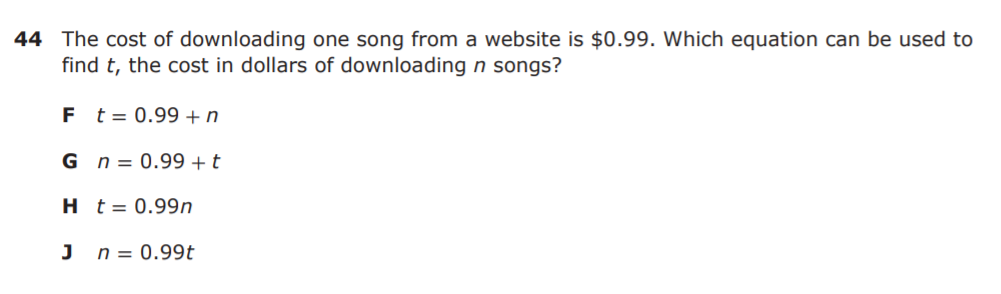


**6.6C – 2 (R) twenty six X**



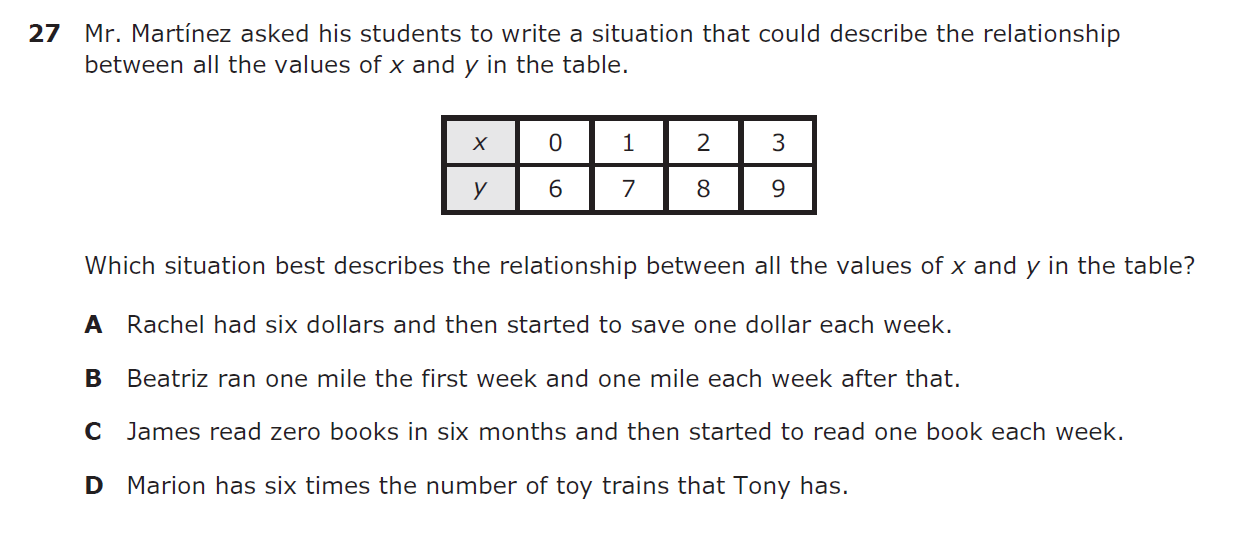


**6.6C – 2 (R) twenty seven Y**

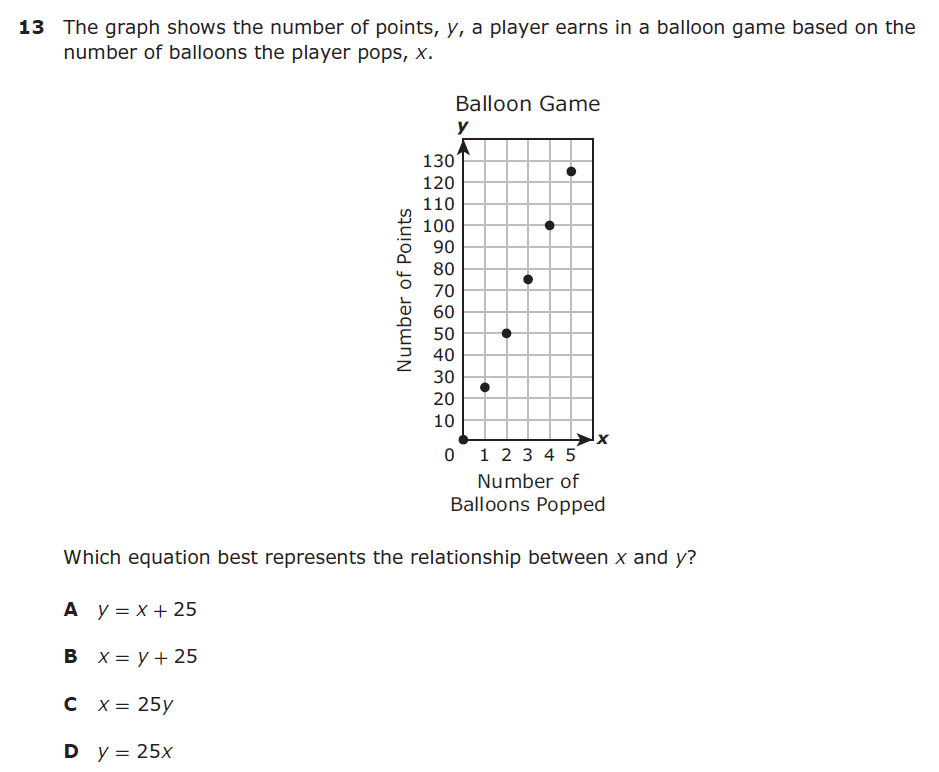




**6.6C – 2 (R) sixteen W**

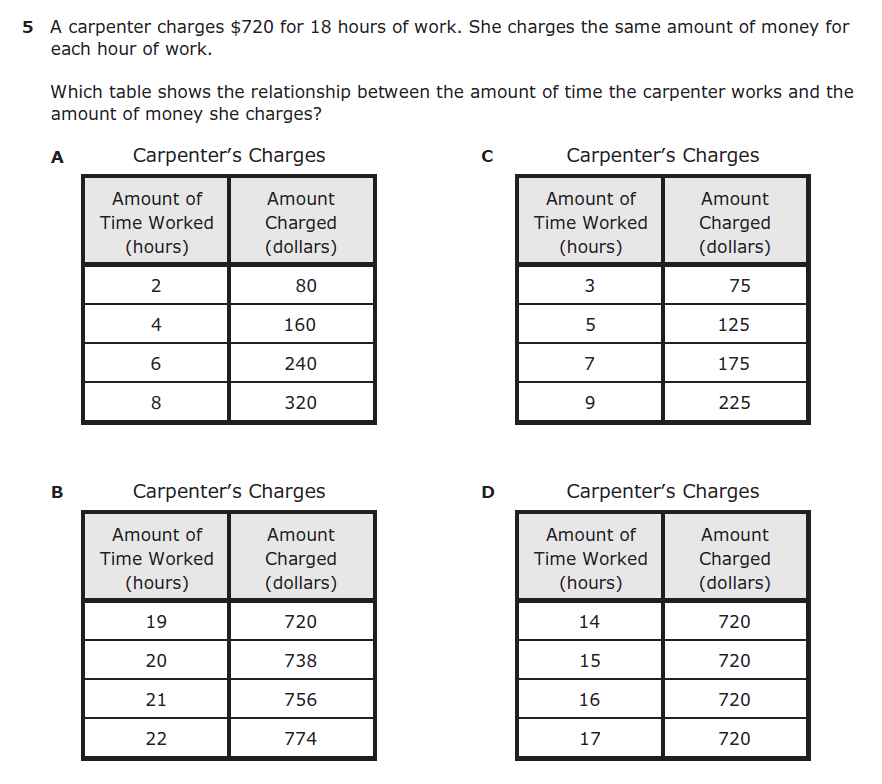




**6.6C – 2 (R) seventeen Z** 

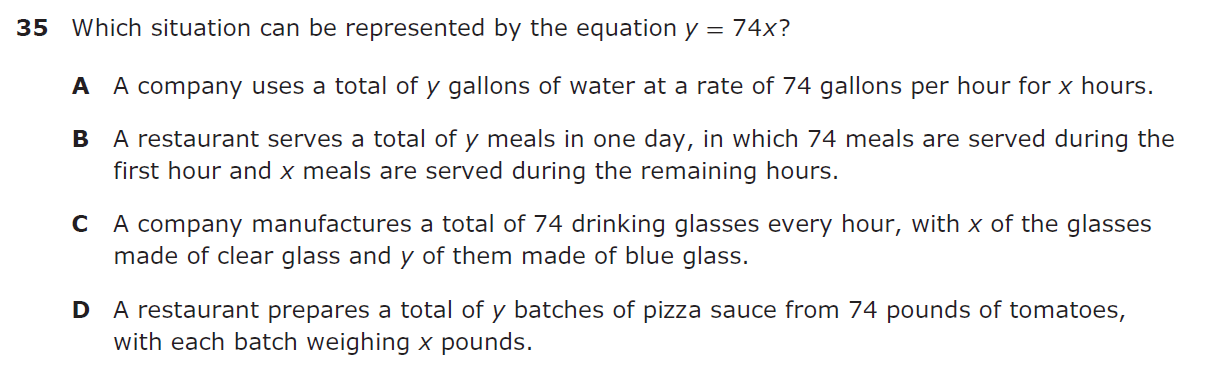


**6.6C – 2 (R) seven W**



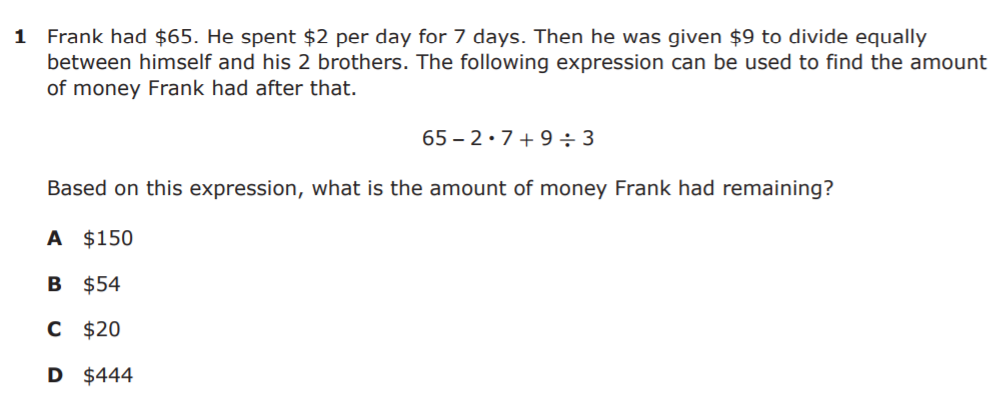


**6.6C – 2 (R) eight W**



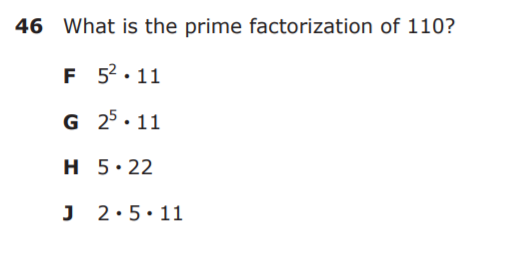


**6.7A – 1 (R) twenty eight X**



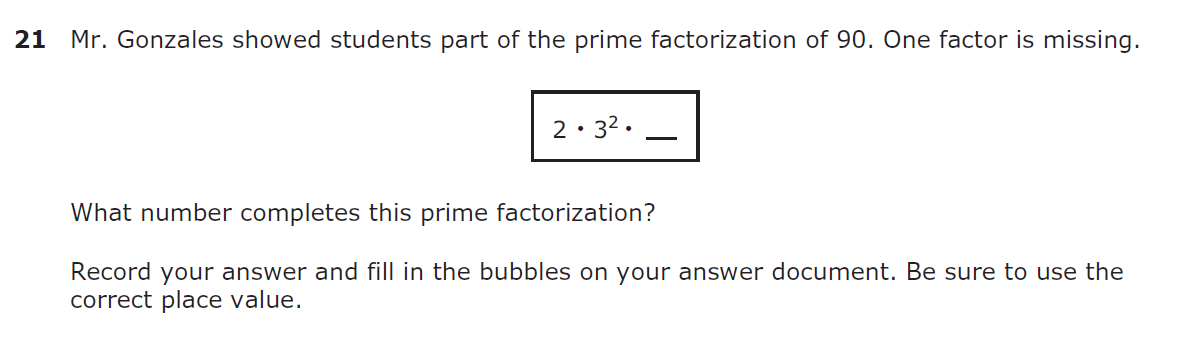


**6.7A – 1 (R) twenty nine Z**





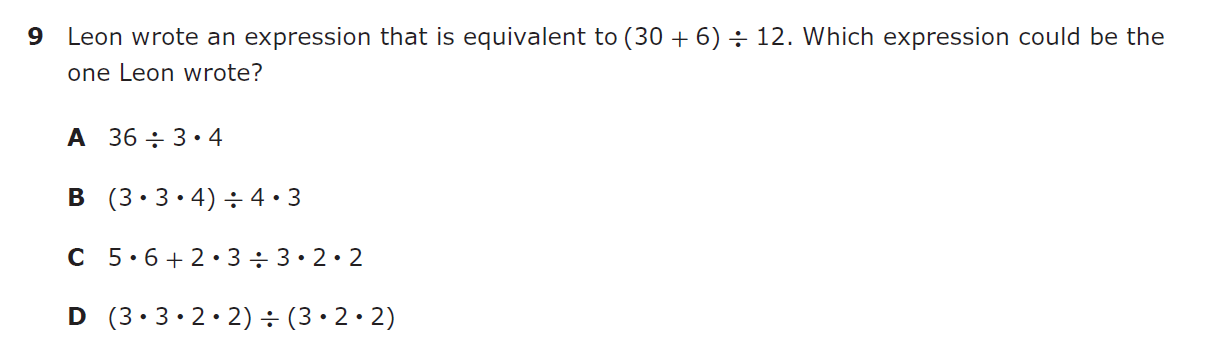
**6.7A – 1 (R) eighteen**





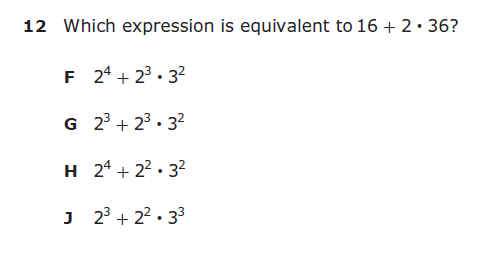


**6.7A – 1 (R) nineteen Z**



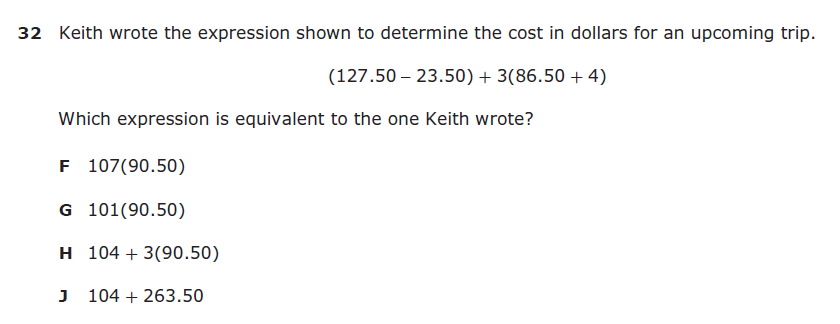


**6.7A – 1 (R) twenty nine W**



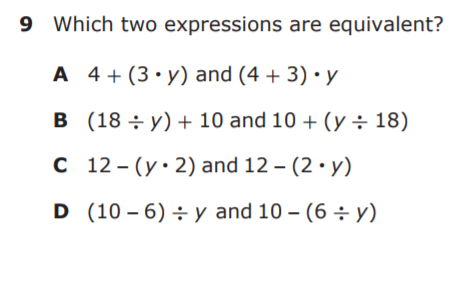


**6.7A – 1 (R) twenty nine Y**



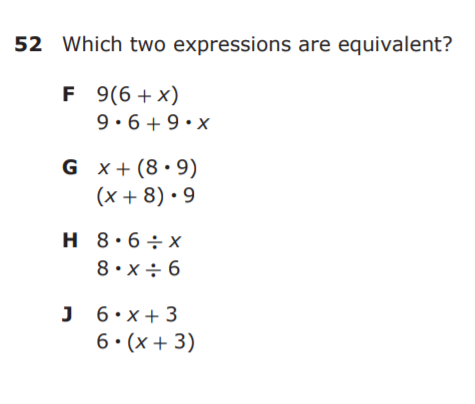


**6.7D – 1 (R) thirty Y**



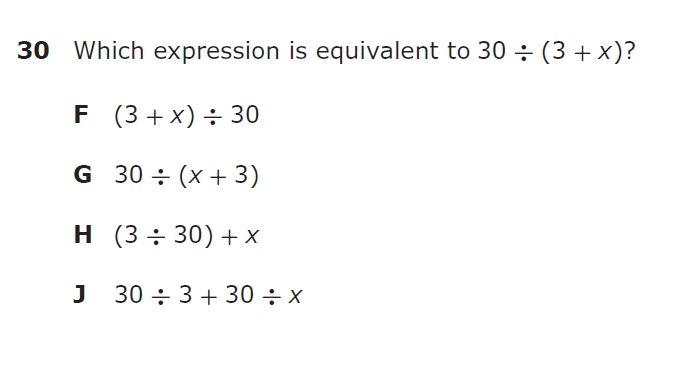


**6.7D – 1 (R) thirty one W**



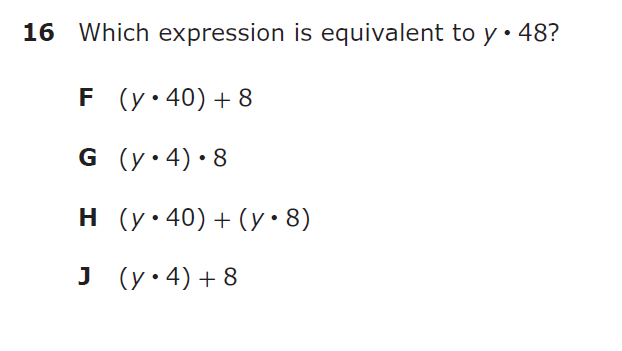


**6.7D – 1 (R) twenty X**



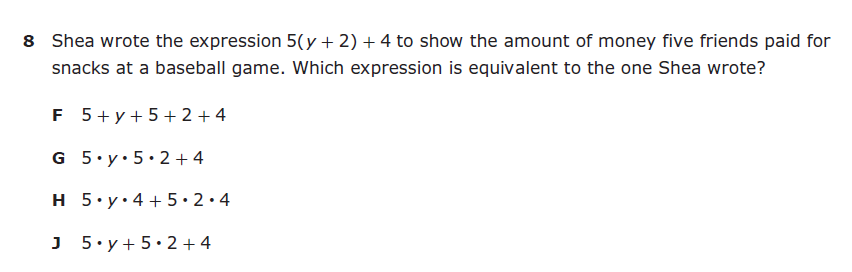


**6.7D – 1 (R) twenty one Y**



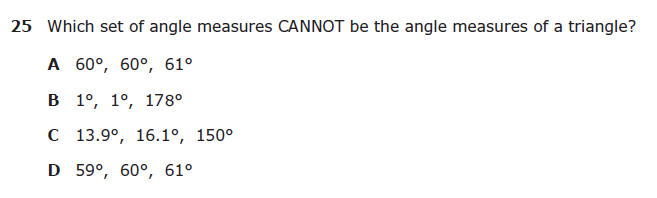


**6.7D – 1 (R) seven Z**



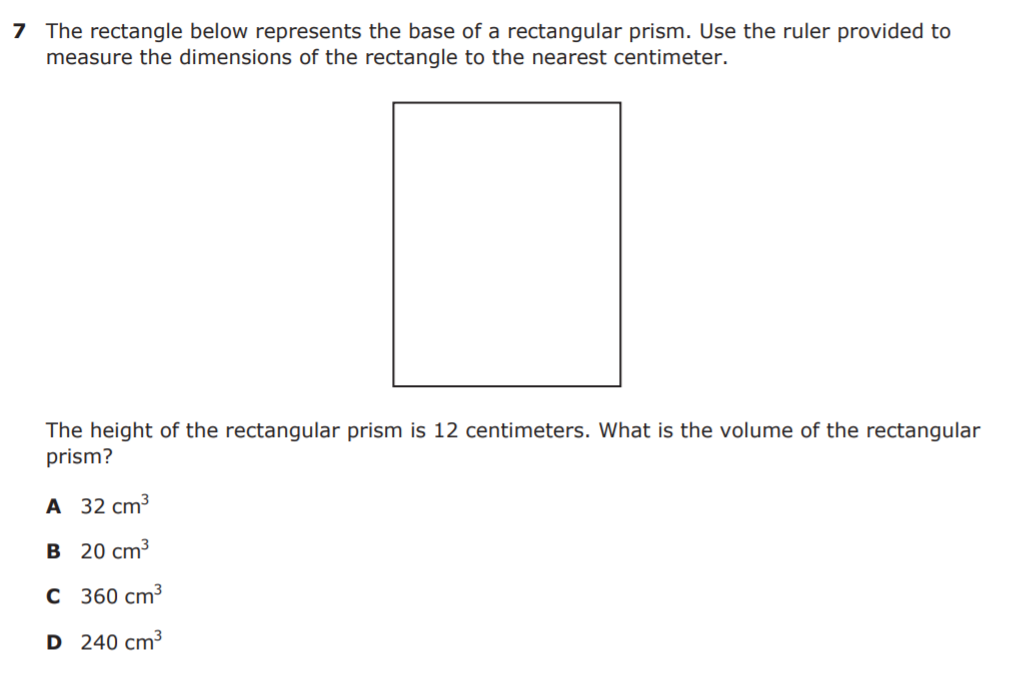


**6.8A – 3 (R) seventeen W**



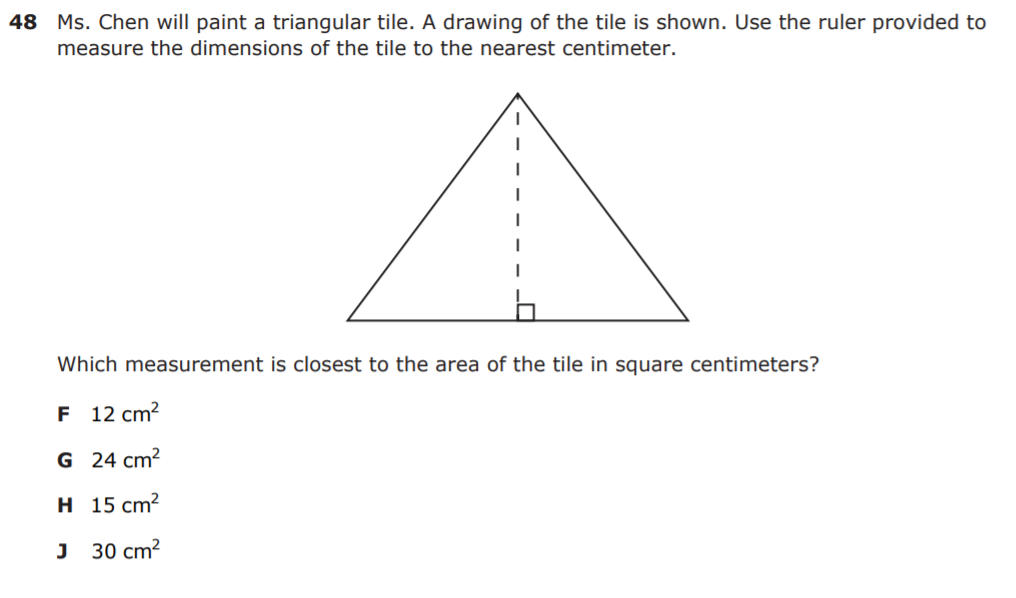


**6.8D – 3 (R) thirty four Z**



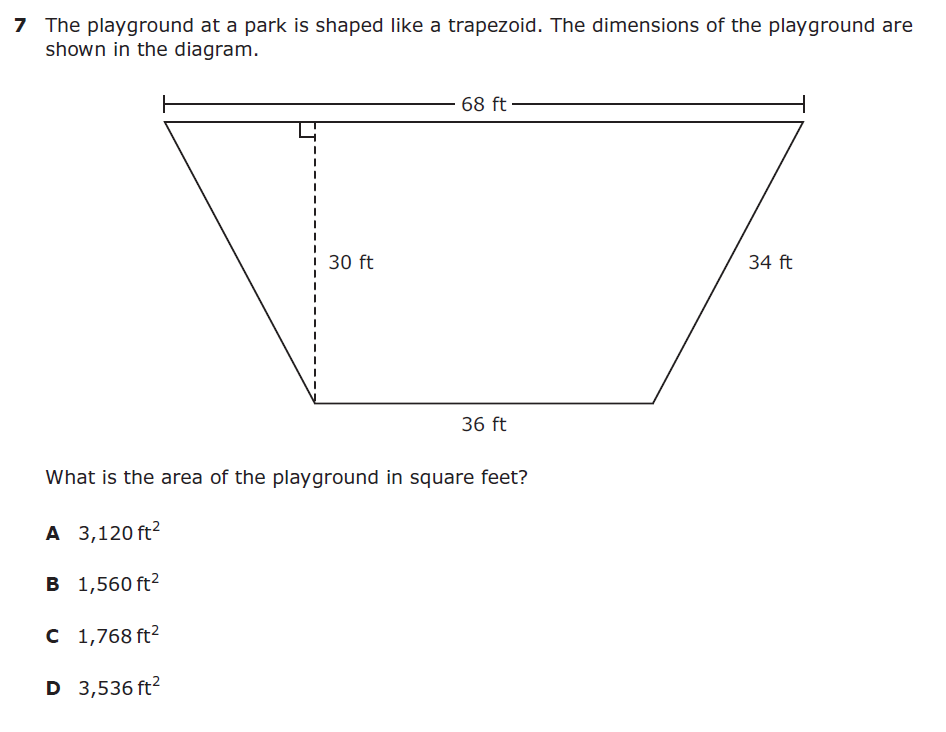


**6.8D – 3 (R) thirty five W**



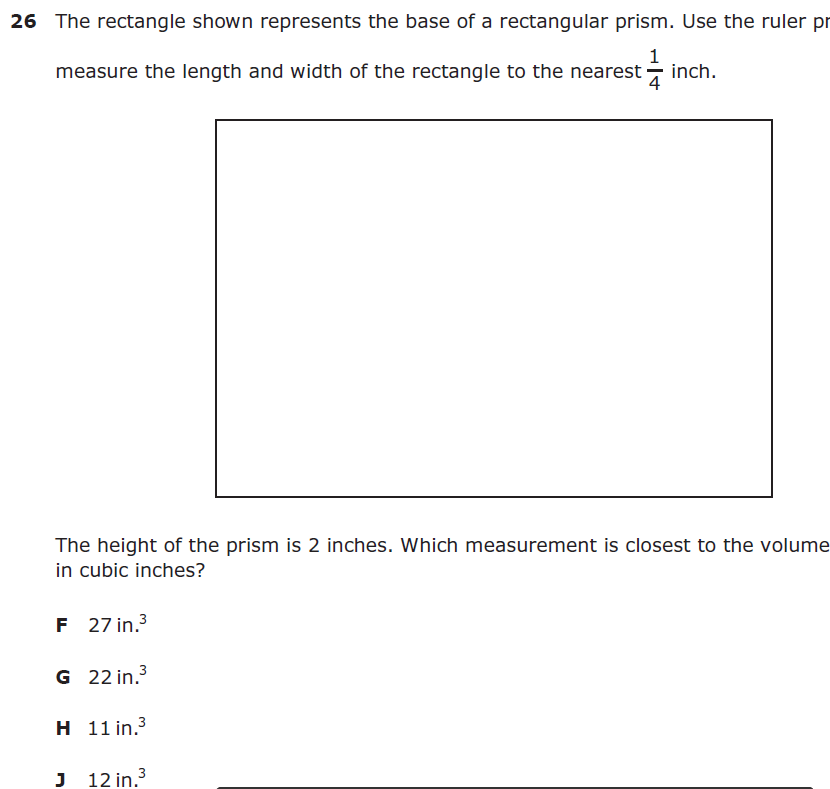


**6.8D – 3 (R) twenty four X**



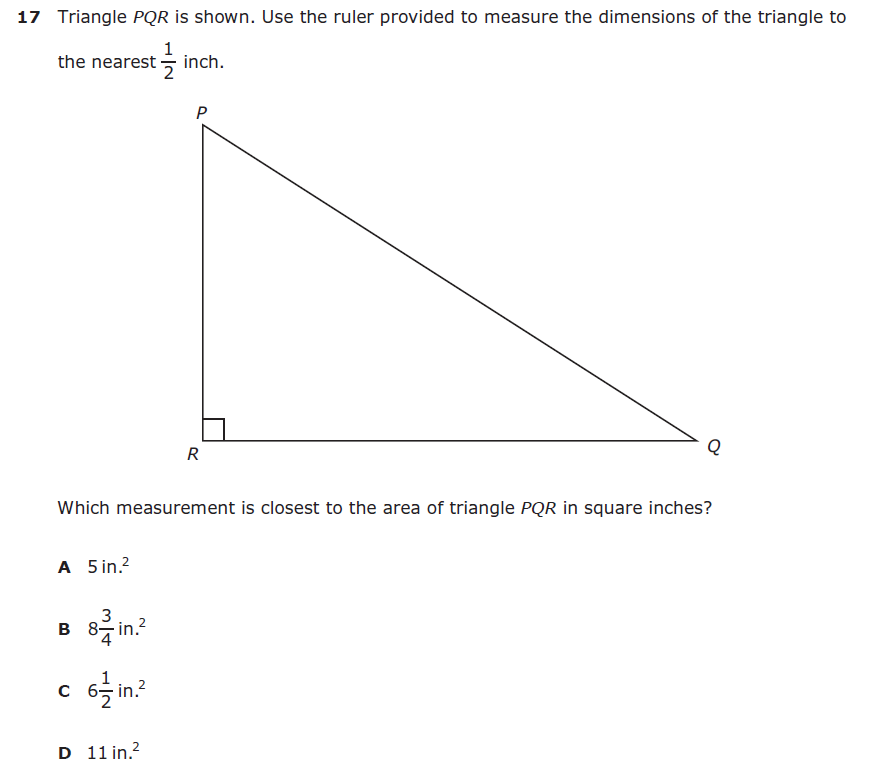


**6.8D – 3 (R) twenty five X**



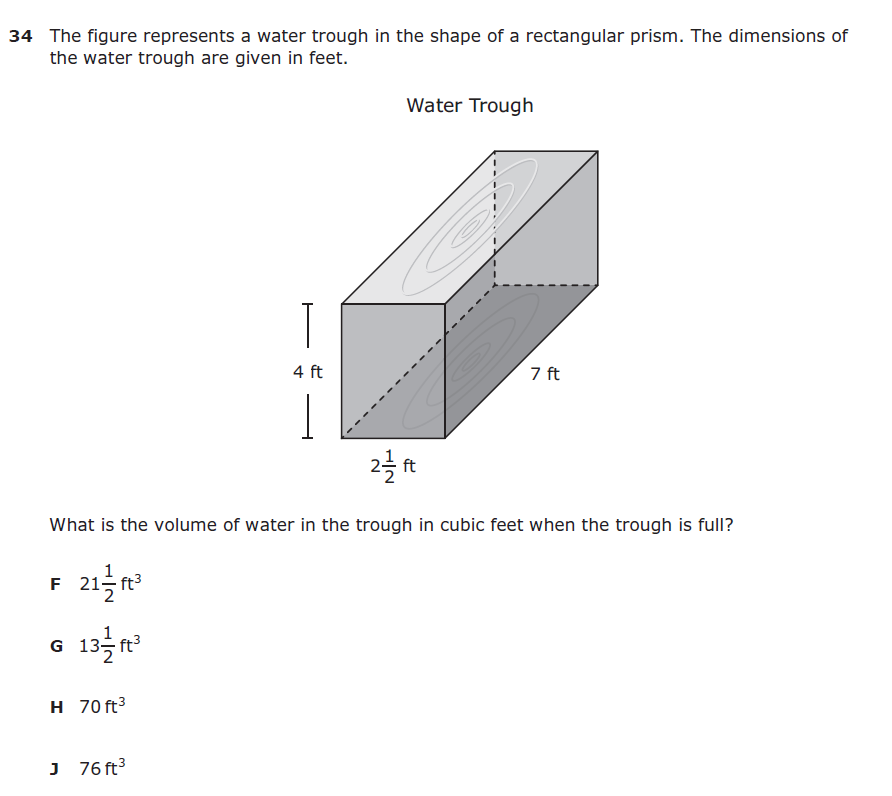


**6.8D – 3 (R) twenty six W**



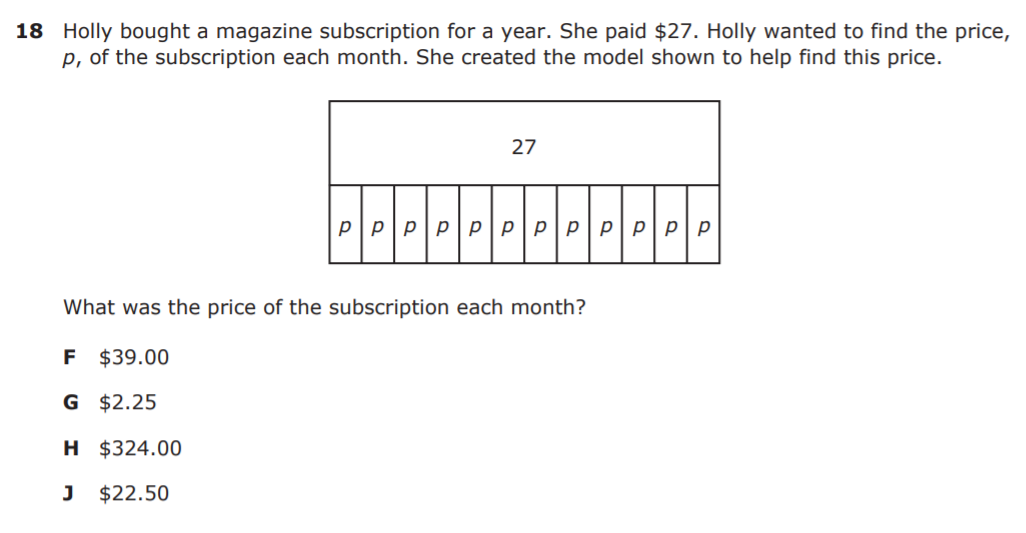


**6.8D – 3 (R) twenty seven Y**



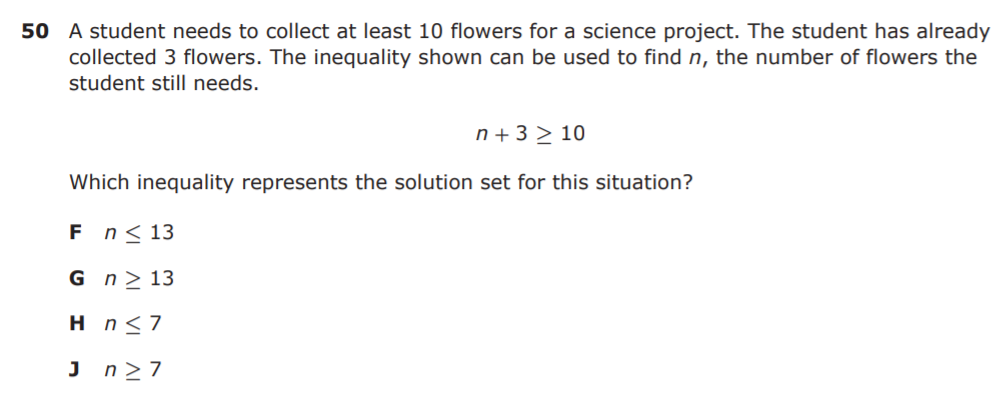


**6.10A – 2 (R) thirty eight X**



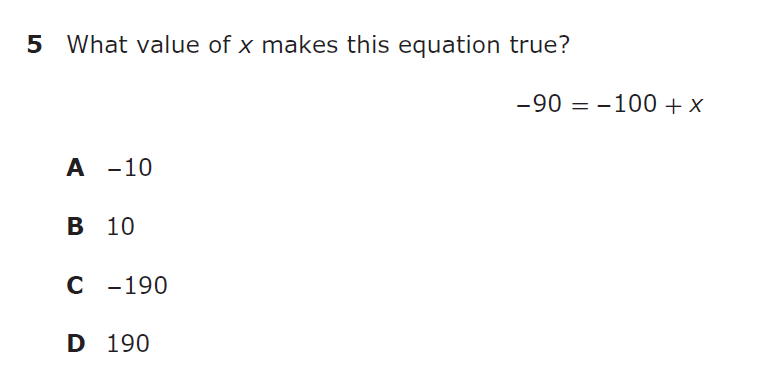


**6.10A – 2 (R) thirty nine Z**



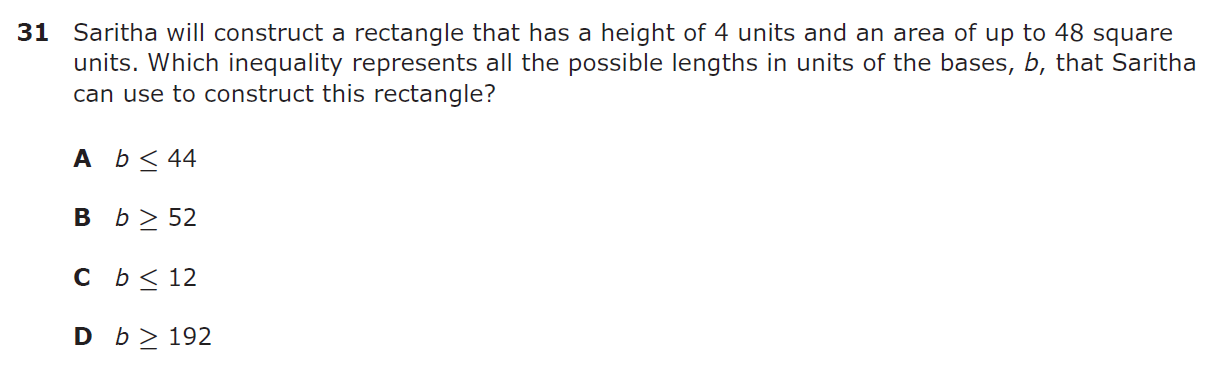


**6.10A – 2 (R) twenty eight X**



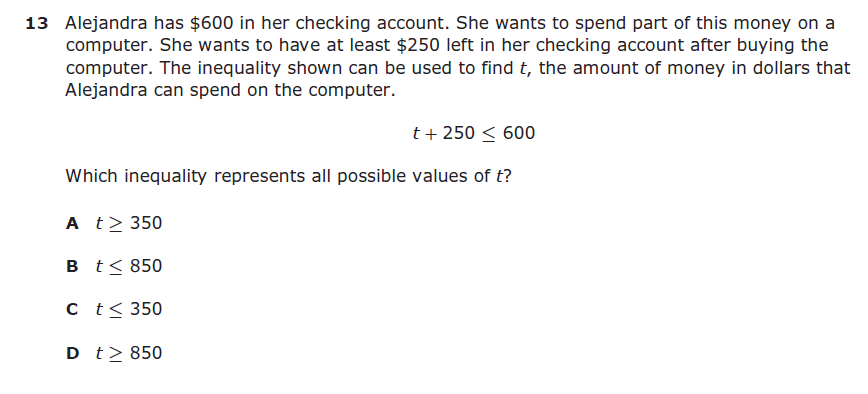


**6.10A – 2 (R) twenty nine Y**



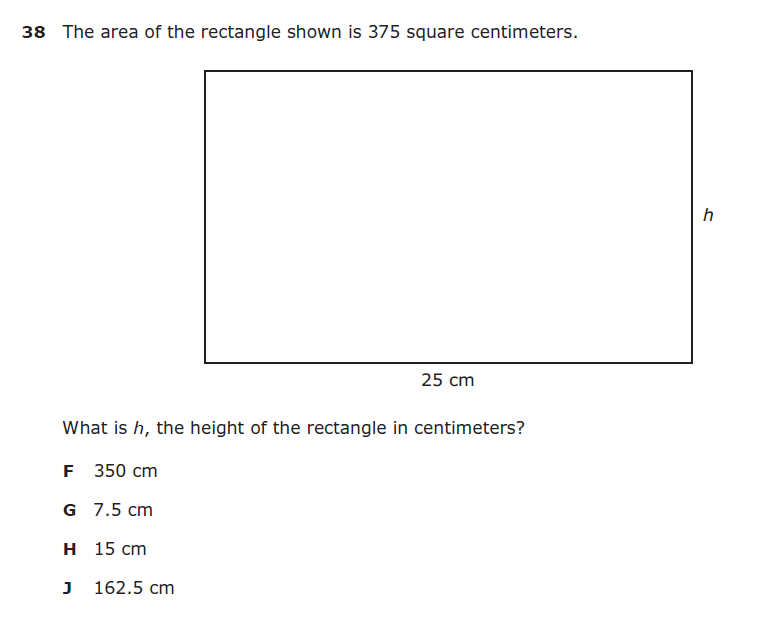


**6.10A – 2 (R) thirty Y**



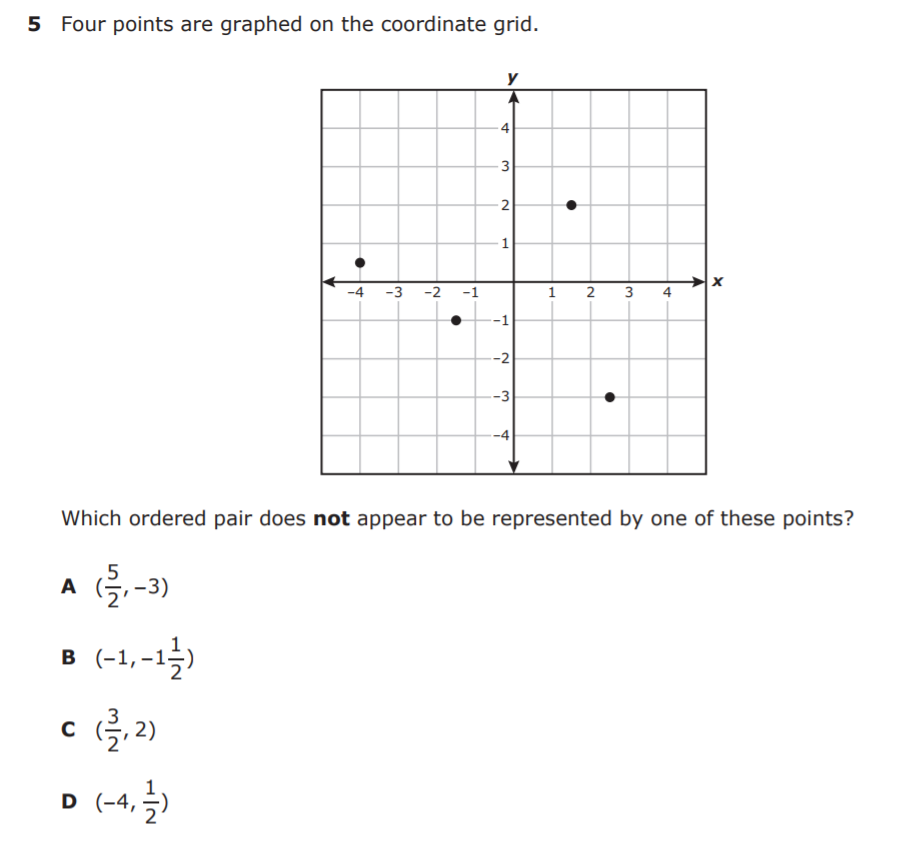


**6.10A – 2 (R) thirty one Y**



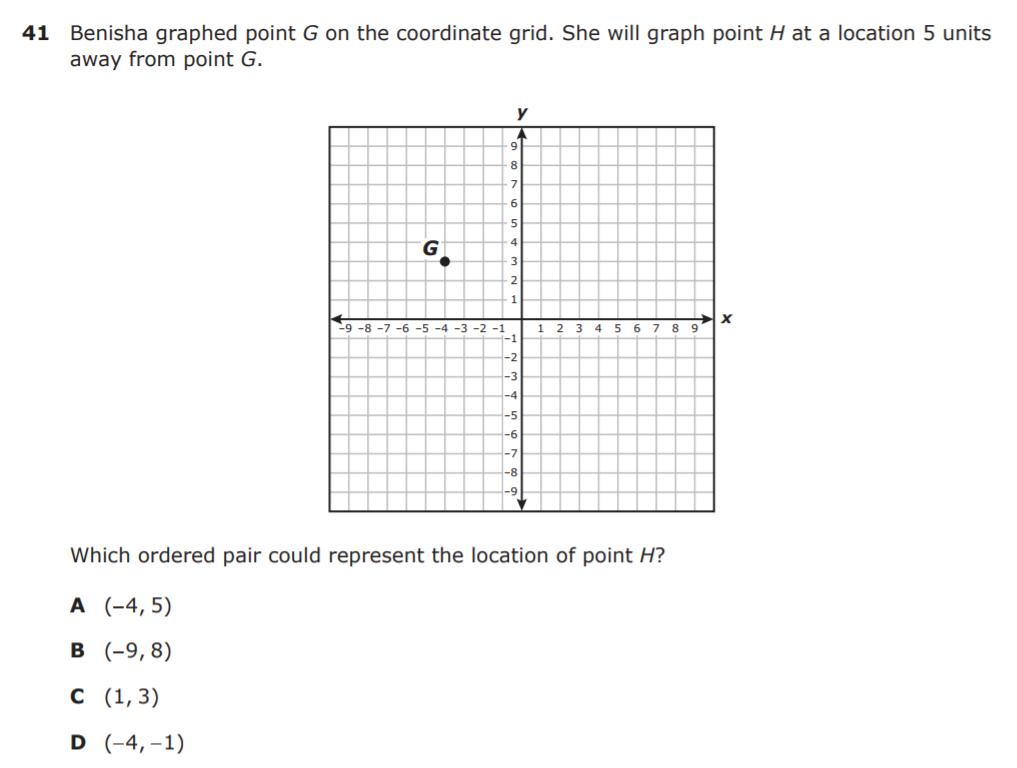


**6.11A – 3 (R) forty one X**



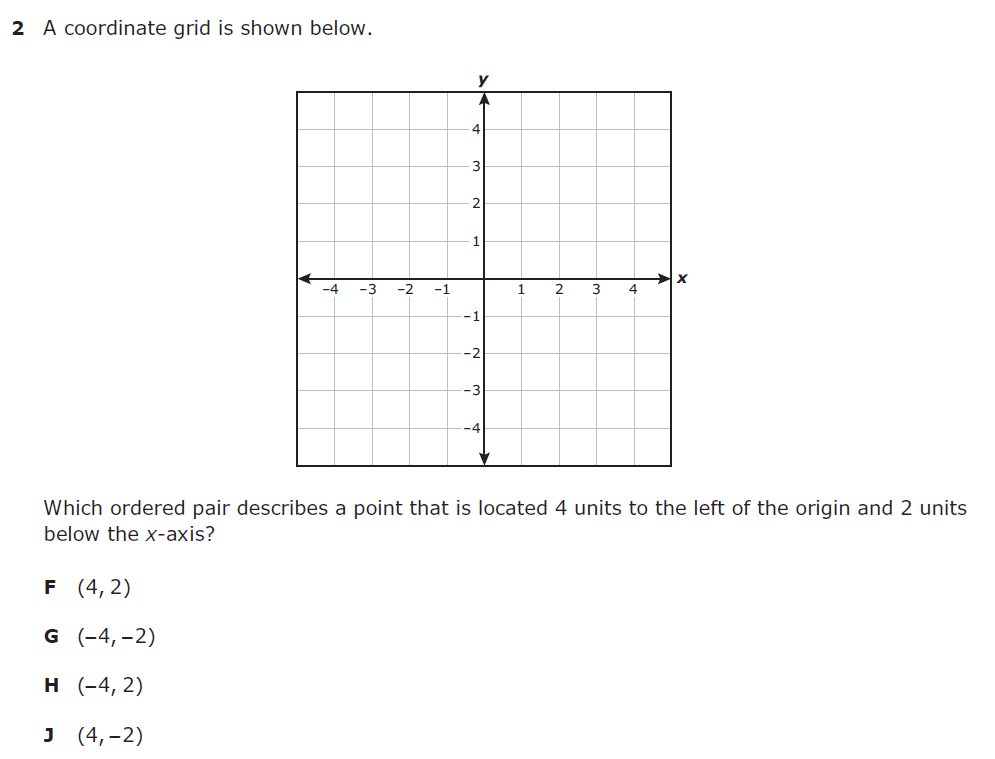


**6.11A – 3 (R) forty two Y**



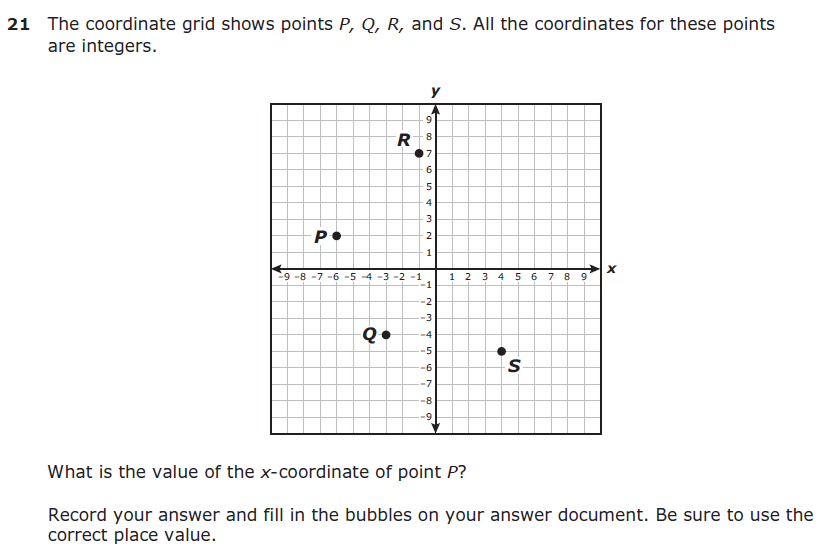
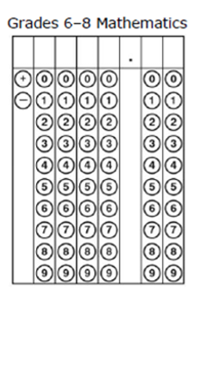


**6.11A – 3 (R) thirty one X**



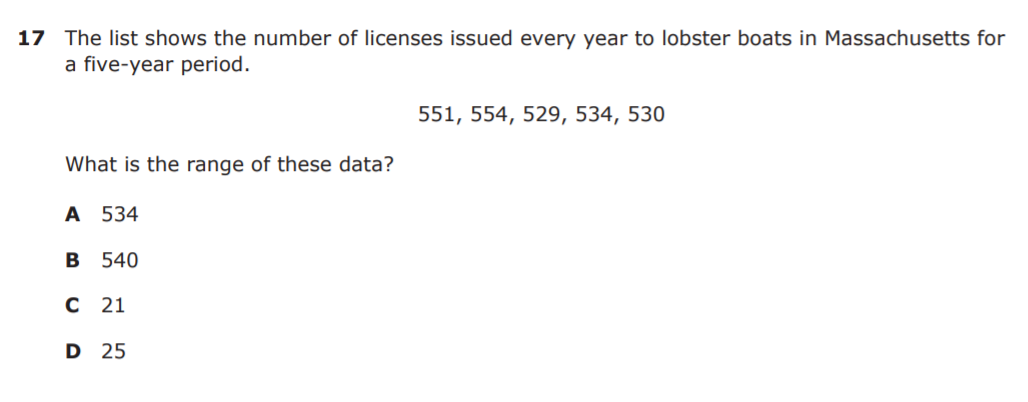


**6.11A – 3 (R) thirty two -6**

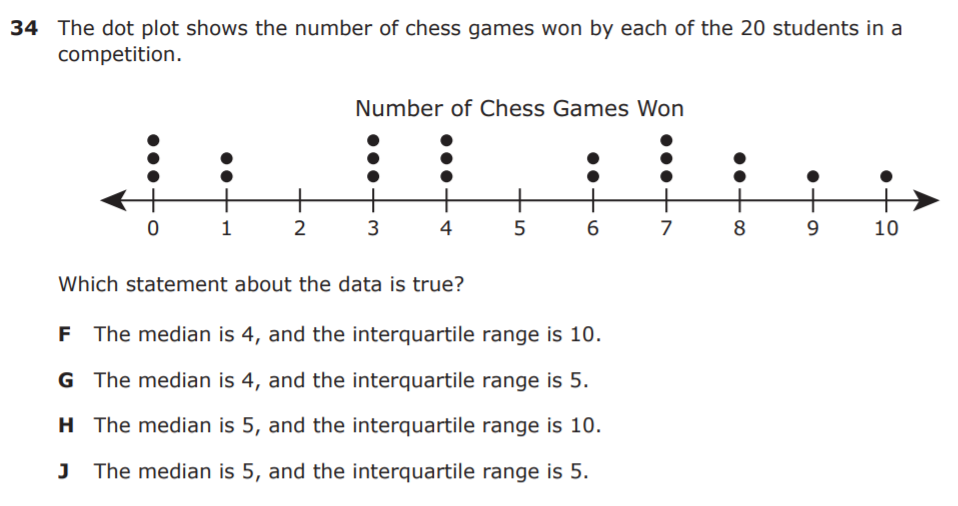


**6.12C – 4 (R) forty four Z**



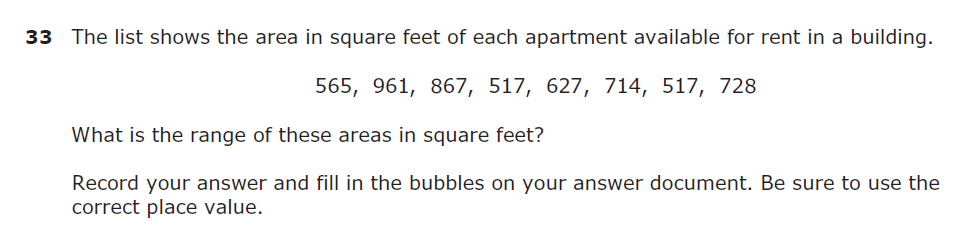


**6.12C – 4 (R) forty five X**





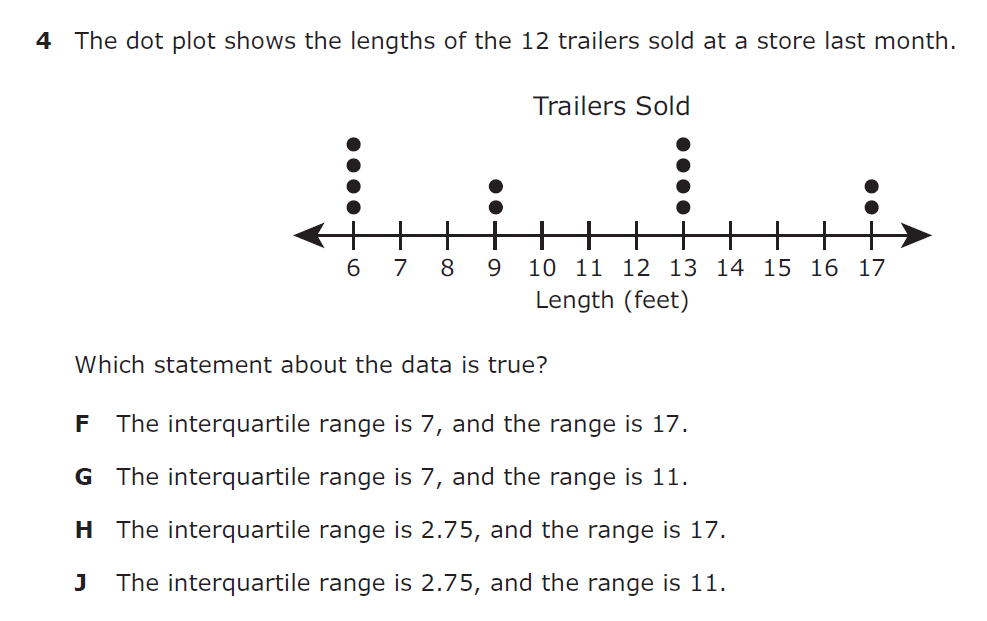
**6.12C – 4 (R) Ans: – 444 thirty three**





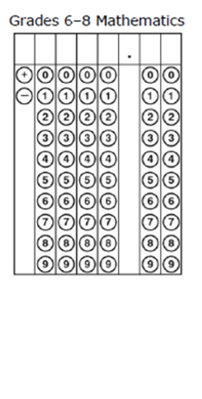
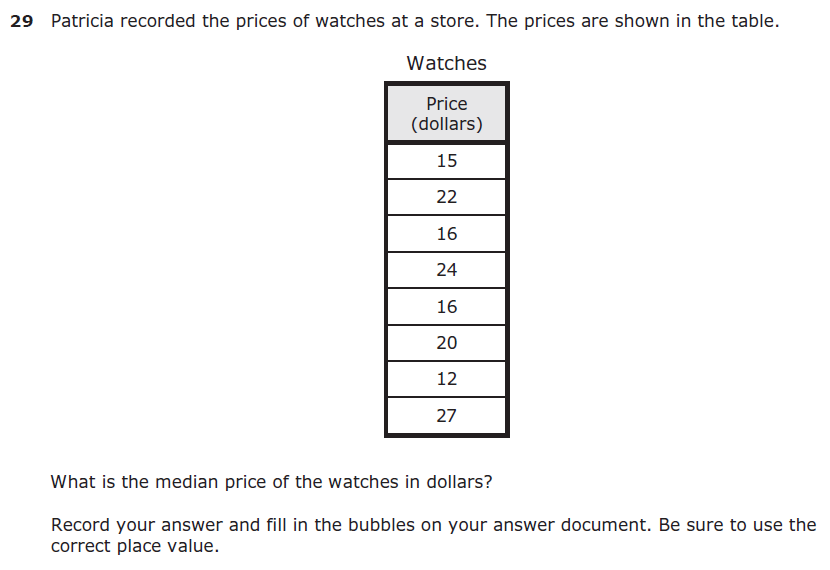


**6.12C – 4 (R) thirty three X**



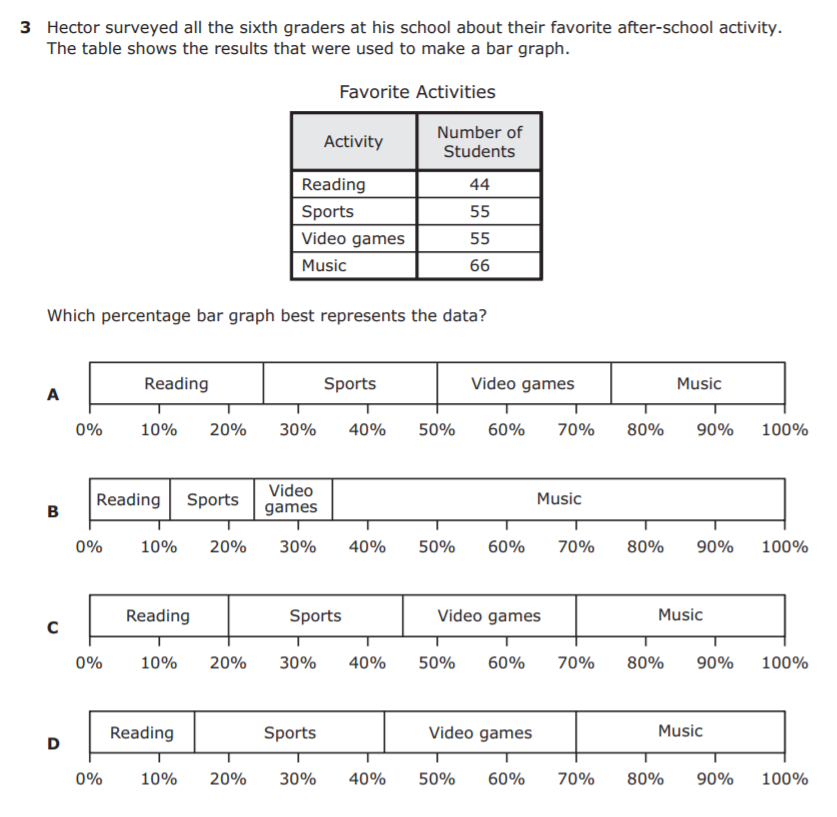


**6.12C – 4 (R) thirty four 18**



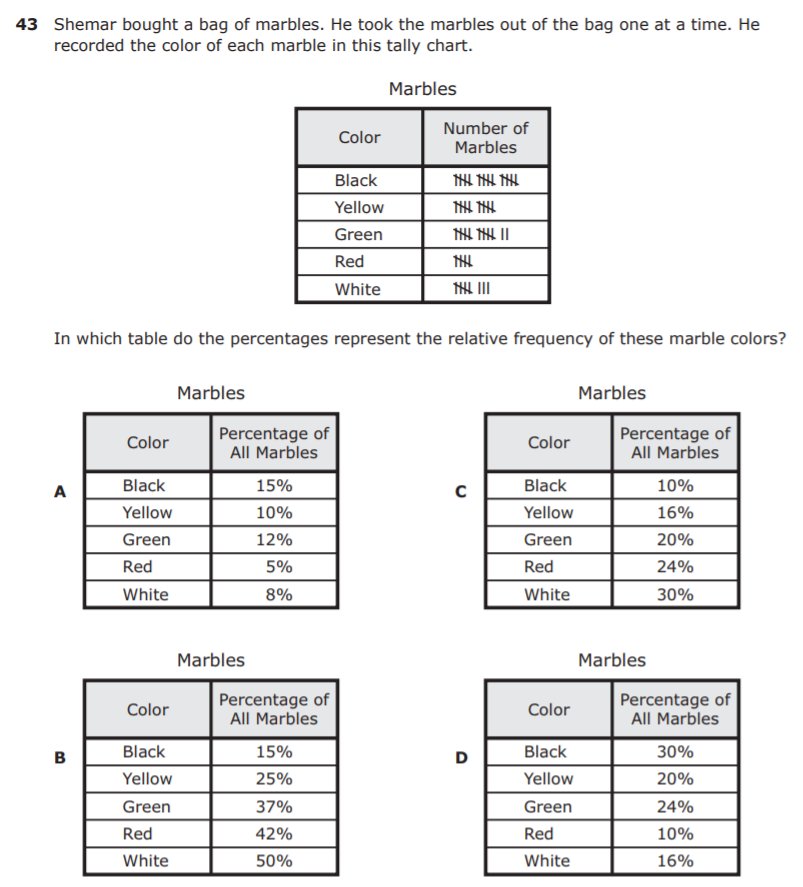


**6.12D – 4 (R) forty six Y**

**­**

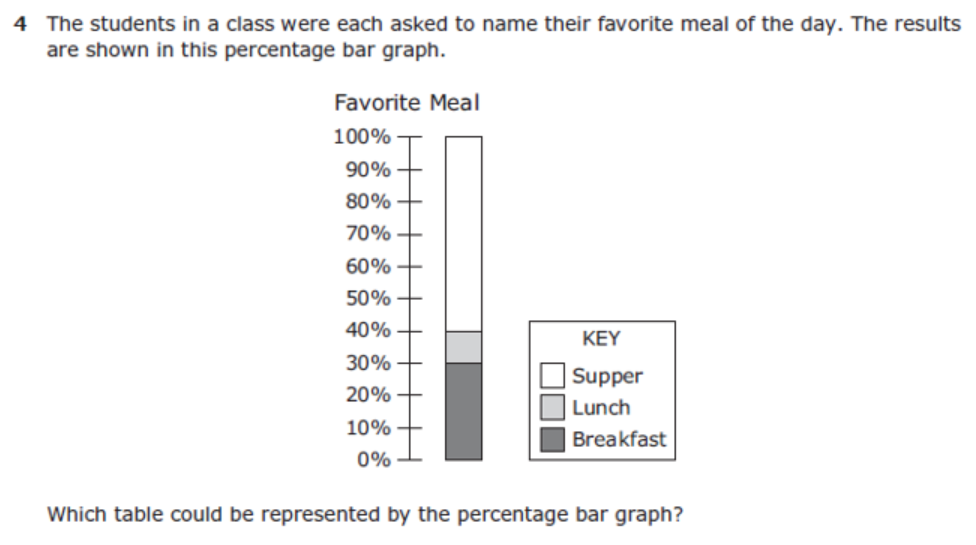


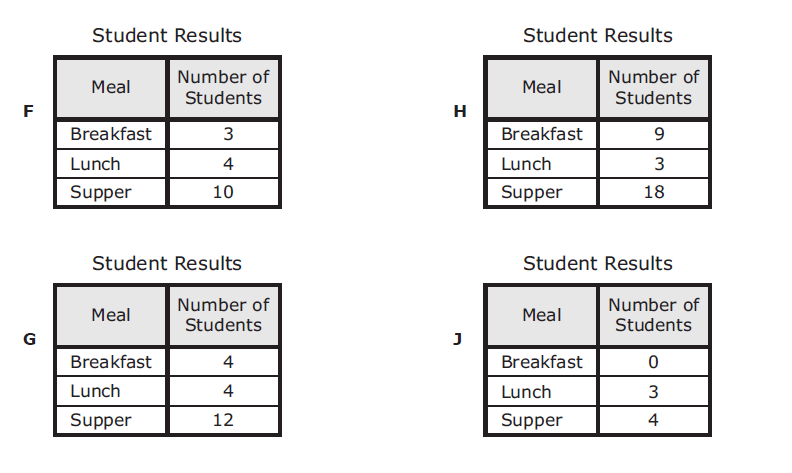
**6.12D – 4 (R) forty seven Z**





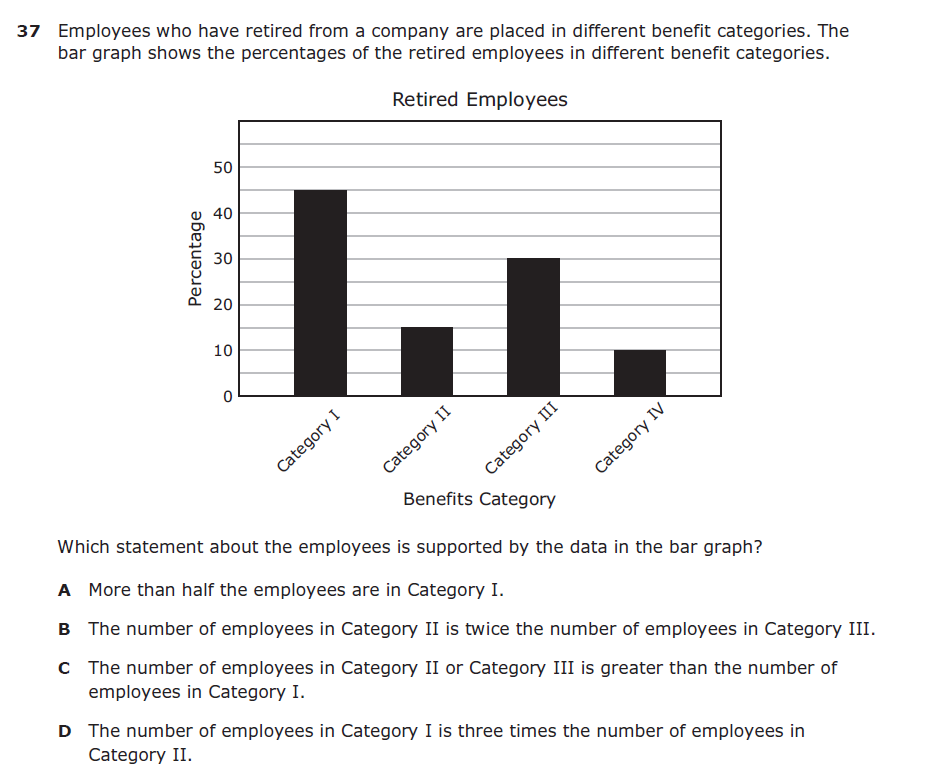
**6.12D – 4 (R) thirty four Y**





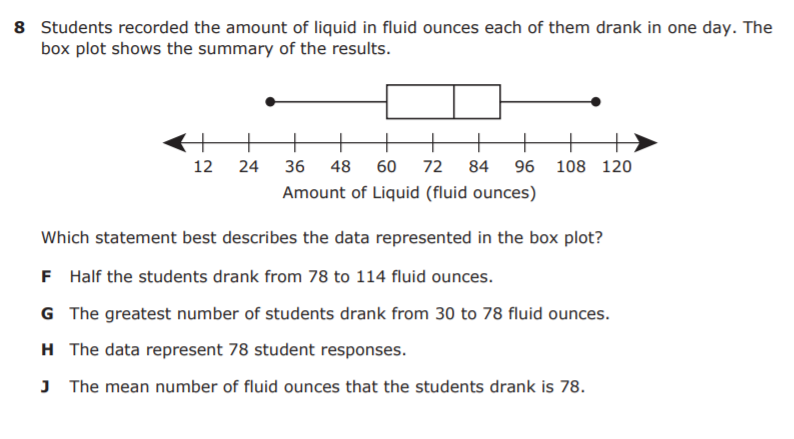


**6.12D – 4 (R) thirty five Z**



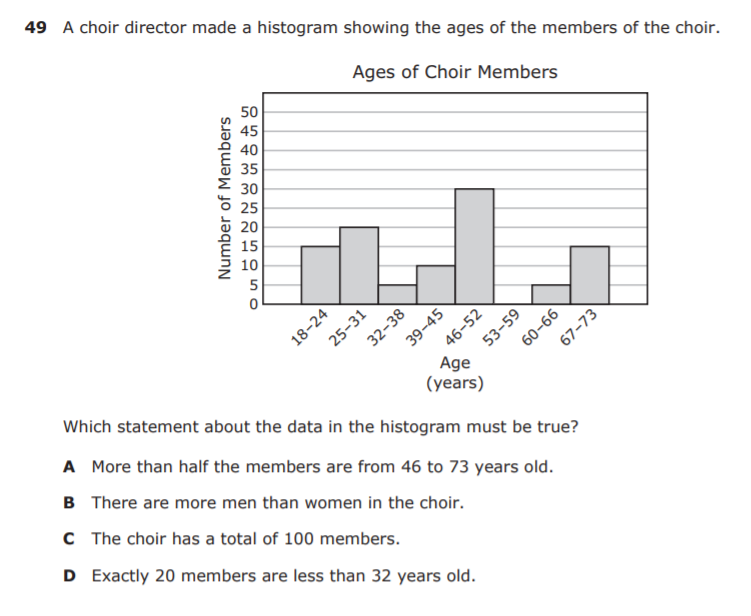


**6.13A – 4 (R) forty eight W**



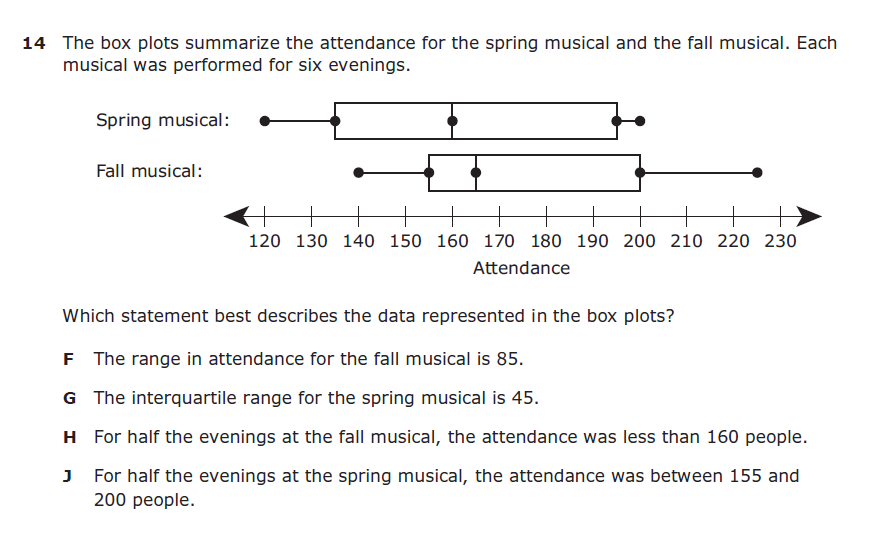


**6.13A – 4 (R) forty nine Y**

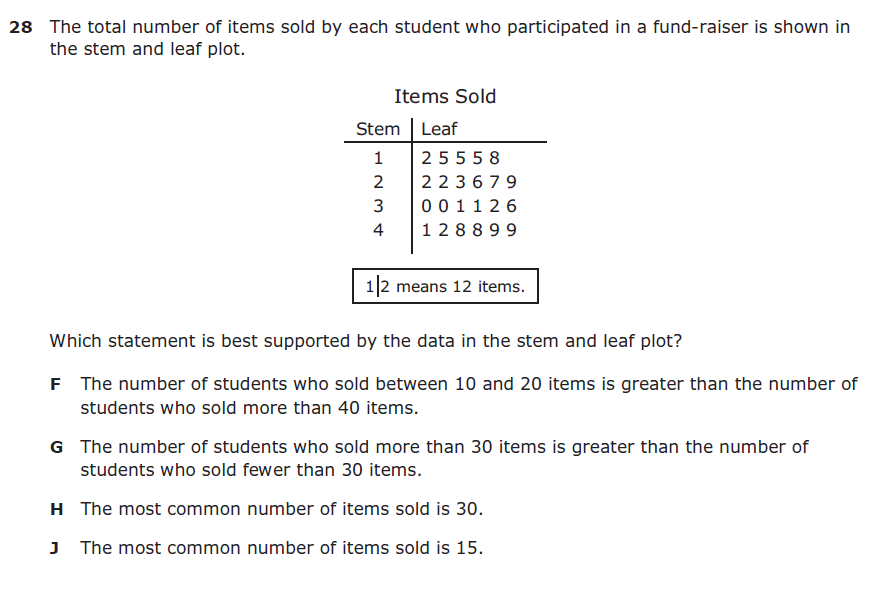




**6.13A – 4 (R) thirty five W**





**6.13A – 4 (R) thirty six Z**



**6.13A – 4 (R) thirty seven Y**

