

TEKS/TAKS SPIRALED PRACTICE 33

Grade 6

1. Arnaldo put \$255 in a savings account each month. How much money did he deposit in his savings account during 1 year?

- A \$267
- B \$765
- C \$2950
- D \$3060

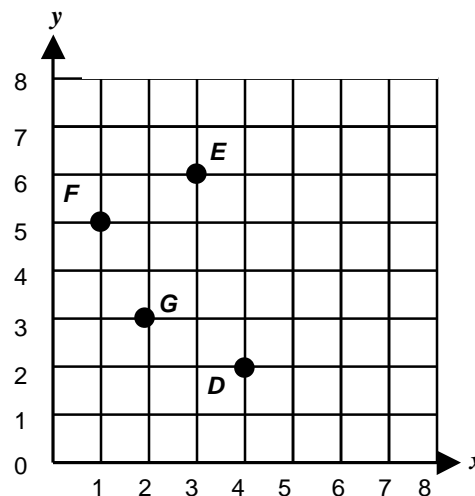
2. The term position and value of the term for a sequence is given in the table.

Term Position	Value of Term
1	1
3	9
5	25
n	?

Which expression can be used to find the value of the term in the n th position?

- F $n + n$
- G $n \times n$
- H $n + n + n$
- J n

- 3.



Which point has a y -coordinate less than 3?

- A D
- B E
- C F
- D G