



# WHEAT HARVESTING PICTOGRAPH

Name \_\_\_\_\_

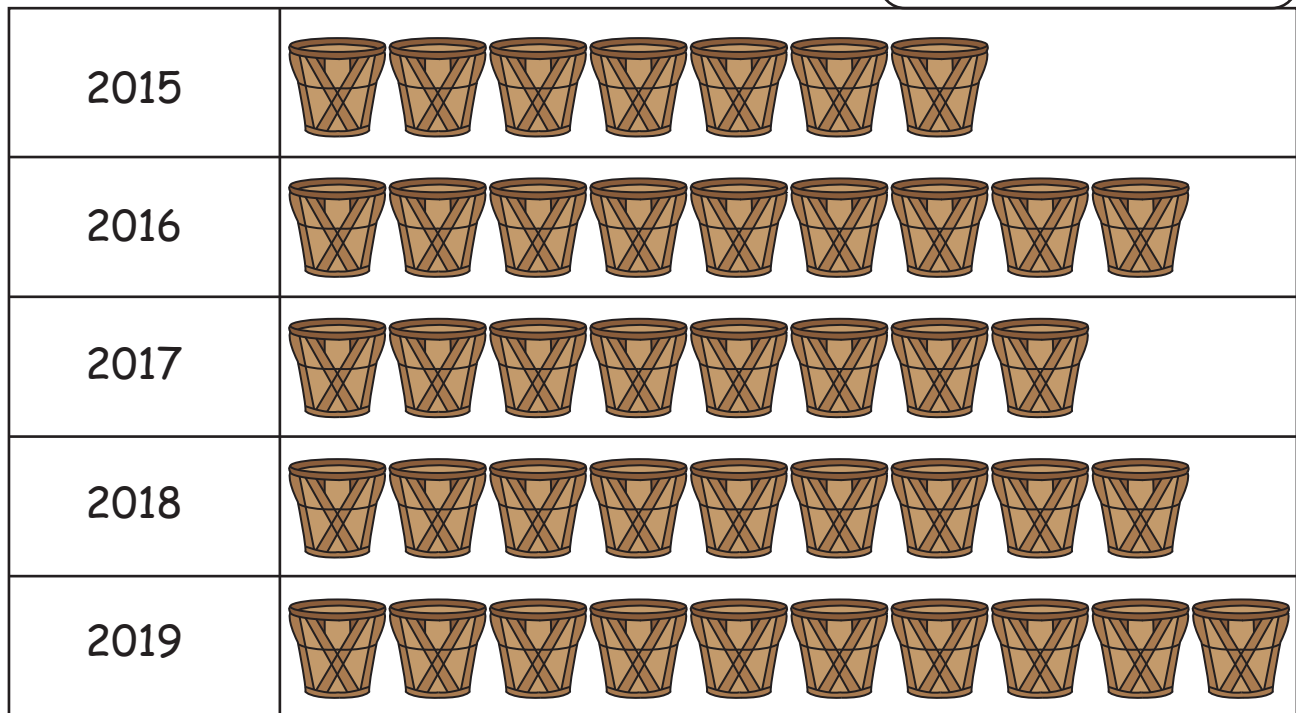
Score \_\_\_\_\_

PGS:08

Jerry, a farmer harvested wheat in his farm. Wheat yield per harvested acre from 2015-2019 was analyzed and put in a pictograph. Help Jerry analyze his harvest from 2015.



= 5 bushels



1) How many bushels of paddy were harvested during 2015 and 2017?

2) Which year yielded the maximum bushels of paddy?

3) If you add 5 more bushels of paddy to this years yield, three years consecutively will have the same harvest. Which year?

4) How many more bushels did the year 2019 yield than 2015?

5) Which year yielded the least bushels of wheat?



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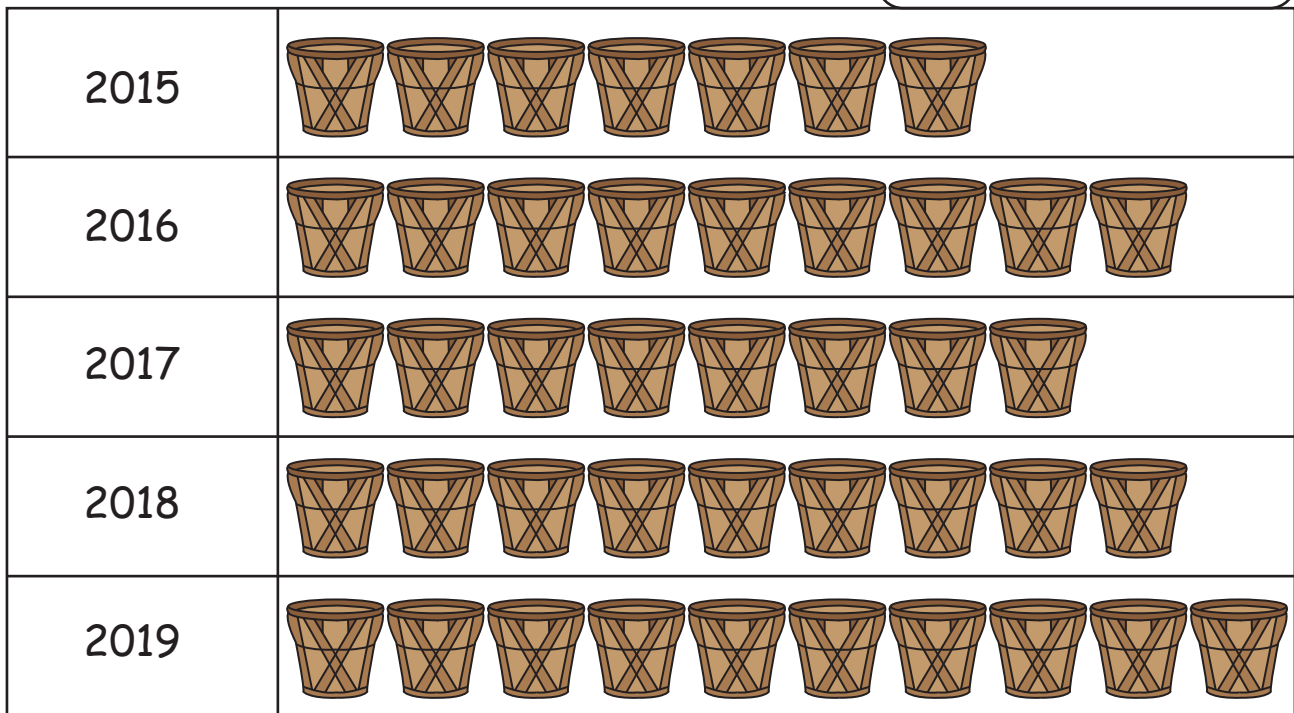
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## Answer key

Jerry, a farmer harvested wheat in his farm. Wheat yield per harvested acre from 2015-2019 was analyzed and put in a pictograph. Help Jerry analyze his harvest from 2015.



= 5 bushels



1) How many bushels of paddy were harvested during 2015 and 2017?

**35, 40**

2) Which year yielded the maximum bushels of paddy?

**2019**

3) If you add 5 more bushels of paddy to this years yield, three years consecutively will have the same harvest. Which year?

**2017**

4) How many more bushels did the year 2019 yield than 2015?

**15**

5) Which year yielded the least bushels of wheat?

**2015**