

## Chapter 7 Solution

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Solution: (i) Prime factorisation of 216 is:  $216 = 2 \times 2 \times 2 \times 3 \times 3 \times 3$ . In the above factorisation, 2 and 3 have formed a group of three. Thus, 216 is a perfect cube. (ii) Prime factorisation of 128 is:  $128 = 2 \times 2 \times 2 \times 2 \times 2 \times 2 \times 2$ . Here, 2 is left without making a group of three. Thus 128 is not a perfect cube.

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```
This is shown below. library(boot) library(ISLR) set.seed(532)
poly.mse=c() for(degree in 1:7){
poly.fit=glm(wage~poly(age,degree,raw=T),data=Wage)
```

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`mse=cv.glm(poly.fit,data = Wage,K=10)$delta[1]`  
`poly.mse=c(poly.mse,mse) }` Plotting the data results in the graph below; the optimal choice of polynomial is a polynomial of fourth degree.

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NCERT Solutions for Class 11 Chemistry Chapter 7 Equilibrium

Here we have given CBSE Class 9 English Beehive Chapter 7 Packing. NCERT Solutions for Class 9 English Beehive Chapter 7 Packing. NCERT Textbook Question. Thinking about the text (Page 89) I. Discuss in pairs and answer each question below in a short paragraph. (30-40 words)

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