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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)
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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Question 1. The following concentration were obtained for the formation of NH_3 from N_2 and H_2 at equilibrium at 500 K. $[\text{N}_2 (\text{g})] = 1.5 \times 10^{-2} \text{ M}$ $[\text{H}_2 (\text{g})] = 3.0 \times 10^{-2} \text{ M}$ $[\text{NH}_3] = 1.2 \times 10^{-2} \text{ M}$. Calculate equilibrium constant.

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paragraph. (30-40 words)

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foreword to this interesting new book. When Professor Bedrikovetsky first accepted my invitation to spend an extended sabbatical period in the Department of Mineral Resources Engineering at Imperial College of Science, Technology and Medicine, I hoped it would be a period of fruitful collaboration. This book, a short course and a variety of technical papers are tangible evidence of a successful stay in the UK. I am also pleased that Professor Bedrikovetsky acted on my suggestion to publish this book with Kluwer as part of the petroleum publications for which I am Series Editor. The book derives much of its origin from the unpublished Doctor of Science thesis which Professor Bedrikovetsky prepared in Russian while at the Gubkin Institute. The original DSc contained a number of discrete publications unified by an analytical mathematics approach to fluid flow in petroleum reservoirs. During his sabbatical stay at Imperial College, Professor Bedrikovetsky has refined and extended many of the chapters and has discussed each one with internationally recognised experts in the field. He received great encouragement and editorial advice from Dr Gren Rowan, who pioneered analytical methods in reservoir modelling at BP for many years.

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