

- 1. What are the reasons for the development of cracks?**
  - a) Insufficient lubrication
  - b) Excessive downtimes
  - c) Excessive impact loads
  - d) Prolonged flaking
  
- 2. Temperature fluctuations can have an effect on the development of cracks.**
  - a) Correct
  - b) Incorrect
  
- 3. Where are cracks and fissures most likely to form?**
  - a) Cage
  - b) Inner ring
  - c) Outer ring
  - d) Guide lips
  
- 4. What measures are recommended to reduce the risk of cracks forming?**
  - a) Use a plastic cage
  - b) Overload prevention
  - c) Check load conditions
  - d) Improve fit
  
- 5. Fractures have fundamentally different causes than cracks.**
  - a) Correct
  - b) Incorrect
  
- 6. What measures help to reduce the occurrence of fractures?**
  - a) Overload prevention
  - b) Optimisation of the assembly process
  - c) Select a tighter fit
  - d) Reduce support for the bearing shoulder