161) What is mean by Exception?
162) What is mean by Exception handling?
163) What is main advantage of Exception handling?
164) When exception occures then Who is responsible to
create exception object?
165) state the Exception hierarchy?
166) Which class acts as root in the Exception hierarchy?
167) Throwable class has how many child classes and which
are these?
168) Throwable is class or interface?
169) What is mean by checked exception?
170) What is mean by unchecked exception?

---

171) What is fully checkd and partially checked exception?
172) only possible partially checked exception in Java are?
173) Control flow in try catch with following cases
    a) If exception not occures
    b) If exception occures and corresponding catch block is matched?
    c) If exception occures and corresponding catch block is not matched?
    d) If exception occures in the statement which is not part of try-block?
174) Why lenght of try block should be less as possible?
175) Which methods are used to print the exception information?
176) default exception handler uses which method to print exception
information?
177) If try with multiple catch blocks are available then order is
important, what is thumb rule for order?
178) can we declare two catch block for same exception?
179) what is specility of finally block?
180) What is use of throw keyword?

---

182) when we should go for throws keyword?
183) If we are not handling checked exception then which compile
time error we will get?
184) can we use throws keyword for classes?
185) state the step to define our own exception?
186) What are 1.7 version enhancement with respect to exception handling?