⇒ **Customized Exception :-**

→ Sometimes, to meet prog. requirements, w/o define our own exceptions. Such type of exceptions are called Customized or User defined exception.

Ex:-

```
class TooYoungException extends RuntimeException
{
    TooYoungException (String s)
    {
        super (s);
    }
}

class TooOldException extends RuntimeException
{
    TooOldException (String s)
    {
        super (s);
    }
}

class CustException
{
    p s v m (String[] args)
    {
        int (age 760)
        {
            throw new TooOldException (" you are
                        not eligible for the marriage
        }
        else if ( age < 18)
        {
            throw new TooYoungException (" Plz wait!
            you will get some best match ");
        }
        else
        {
```
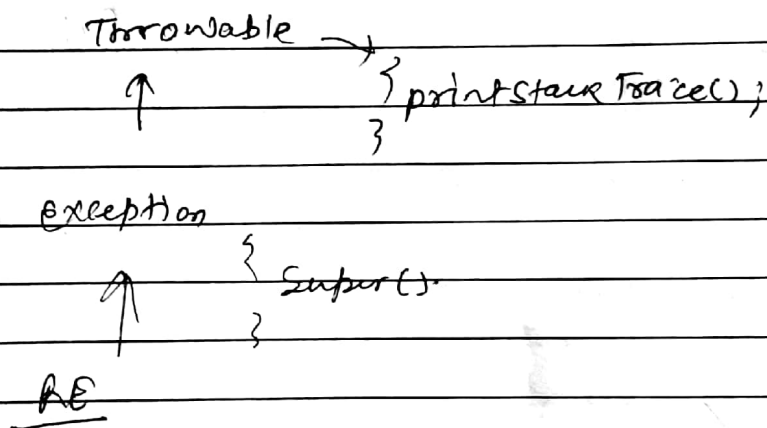
s.o.p("You will get match details soon by email");

}

}

}
}

Note :—

① → throw keyword is best choice for difining user defined customized Exception but not for predefined Exceptions.

② → It is highly recomandate to define customized Exceptions as unchecked i.e. We have to extends RuntimeException but not Exception

③ → super keyword is used to make discription available to default Exception Handler.

Throwable → { printstackTrace(); }
↑

exception { super(); }
↑

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