JAVA ASSIGNMENT 8: Minutes To Years and Days Calculator

Write a method **printYearsAndDays** with **parameter** of type **long** named **minutes**.

The method should not return anything (**void**) and it needs to calculate **the years and days from the minutes parameter**.

If the parameter **is less than 0**, print text **"Invalid Value".**

Otherwise, if the parameter is valid then it needs to print a message in the format "XX min = YY y and ZZ d".

XX represents the original value **minutes**.

YY represents the calculated **years**.

ZZ represents the calculated **days**.

EXAMPLES OF INPUT/OUTPUT:

* printYearsAndDays(525600); → should **print** "525600 min = 1 y and 0 d"

* printYearsAndDays(1051200); → should **print** "1051200 min = 2 y and 0 d"

* printYearsAndDays(561600); → should **print** "561600 min = 1 y and 25 d"

TIPS:

* Be extra careful about spaces in the printed message.

* Use the remainder operator

* 1 hour = 60 minutes

* 1 day = 24 hours

* 1 year = 365 days

NOTES

* The **printYearsAndDays** method needs to be defined as public static like we have been doing so far in the course.

* Do not add **main** method to solution code.

* The solution will **not be accepted** if there are **extra spaces**