

affPath.bat

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@echo off

path

pause

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affReseau.bat

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ipconfig /all

pause

=====

affHome.bat

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set | find "\_HOME"

pause

=====

multiple.bat

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@echo off

set i=1

:boucle

set /a modulo=%i% %% 3

if %modulo%==0 echo %i% multiple de 3

if %i%==10 goto fin

set /a i=%i%+1

goto boucle

rem Solutions acceptées

rem set i=1

if %modulo%==0 echo %i% multiple de 3

rem rem set /a i=%i%+1

rem set i=2

rem if %modulo%==0 echo %i% multiple de 3

rem rem set /a i=%i%+1

rem set i=3

rem if %modulo%==0 echo %i% multiple de 3

rem rem set /a i=%i%+1

rem set i=4

rem if %modulo%==0 echo %i% multiple de 3

rem rem set /a i=%i%+1

rem set i=5

rem if %modulo%==0 echo %i% multiple de 3

rem rem set /a i=%i%+1

rem set i=6

if %modulo%==0 echo %i% multiple de 3

rem set /a i=%i%+1

```
rem rem set i=7
rem if %modulo%==0 echo %i% multiple de 3
rem set /a i=%i%+1

:fin
echo.
echo Fin du batch
pause
```

```
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maxmin.bat
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```
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```

```
@echo off
set count=0
set /a count=%count%+1
set /p x=entrez la valeur %count% :

set min=%x%
set max=%x%
```

```
:debut
    set /a count=count+1
    if %count%==5 goto fin
    set /p x=entrez la valeur %count% :
    if %x% GTR %max% set max=%x%
    if %x% LSS %min% set min=%x%
goto debut
```

```
:fin
echo Voici les resultats :
echo Valeur min : %min%
echo Valeur max : %max%
pause
```

build.xml

```
<?xml version="1.0" encoding="ISO-8859-1"?>
<project name="ProjetJava" default="init">
  <target name="init">
    <mkdir dir="src"/>
    <touch file="src/MonApp.java" />
    <mkdir dir="build/classes"/>
    <touch file="build/classes/MonApp.class" />
    <mkdir dir="dist"/>
    <touch file="dist/monapp.jar" />

  </target>
  <target name="clean">
    <delete dir="src"/>
    <!--<delete dir="build\classes"/>-->
    <delete dir="build" />
    <delete dir="dist"/>
  </target>
</project>
```

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catalogue.xml

```
<?xml version="1.0" encoding="UTF-8" standalone="yes" ?>
<catalogue>
  <article>
    <nom>Kingston - SD4 - Carte Micro SDHC 8 Go
    (Classe 4) - Adaptateur SD</nom>
    <image
src="images/Kingston_micro_SDHC_8.jpg"/>
    <categorie>mémoire Micro SD</categorie>
    <marque>Kingston Technologie</marque>
    <prix>6.55</prix>

    <prixMinLivraisonGratuite>25</prixMinLivraisonGratuite>

    <nbCommentairesClient>2040</nbCommentairesClient>

    <nbEtoilesPourCommentaires>4</nbEtoilesPourCommentaires>

    <questionsAvecReponse>84</questionsAvecReponse>
    <enStock>true</enStock>
  </article>
  <article>
  </article>
</catalogue>
```