| | Date |
|------------------------------|--|
| | LAB U |
| | |
| | 2nort . |
| | Import java util- Scanne; |
| | abstract clay shape |
| and the second second second | |
| | int a |
| | 10th |
| - | abolisact visid print Area(); |
| a contraction and the | |
| | class Rectangle contends Shape |
| | Stope |
| | |
| | Redarde (intx, into) |
| | 1 |
| | $\alpha = \chi_i$ |
| | 5=91 |
| | 3 |
| | usid paint Area |
| | 2 Print bread |
| | (2) |
| | System out purtly (Area is 14 (a+b); |
| | <u> </u> |
| | 3 |
| | class triangle explends shape |
| | ξ |
| | Triangle (intx, inty) |
| | C C C C C C C C C C C C C C C C C C C |
| | asse; , , , , , , , is a series of the serie |
| | as seing the service of the service |
| | 5=3: |
| | 3 Controller |
| | void area purt De al |
| | |
| | System - out 'println ("Area is" + (a+b + 015)); |
| | System our |
| | |
| * | |
| primary instruction | |

| | Date |
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| | D S161 L S S S S |
| | class Course extends stope |
| | { |
| | coste (intoc) |
| and the second second | \ |
| | 3 |
| | E print Pres () |
| | system out puntln ("Area is "+ (area of 3:14)); |
| | 3 |
| | class laby |
| | <u>{</u> |
| | public static void main (string ss []) |
| | £ |
| | unt libiba, ba, bina; |
| | Scanner Sc=new Scanner (Systemin). |
| | System out println ("Enter the length of breath of |
| | l= sc. nextinte(); |
| | b= sc. port Brokes. |
| | Protongle 91 = new Rectargle (l.b); |
| | 2. punt Area () |
| | |
| | System out. penting" inter the base of height of |
| | ba= sc nextant (); |
| | h= scr nextont (): |
| | Triangle to new triangle (bank); |
| - | (punt Area (). |
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| | |

system and proutter ("Enter the madius of wiele"); ra = sc. next Int ()! ande == new lucke (mas; c. purt Arreal);