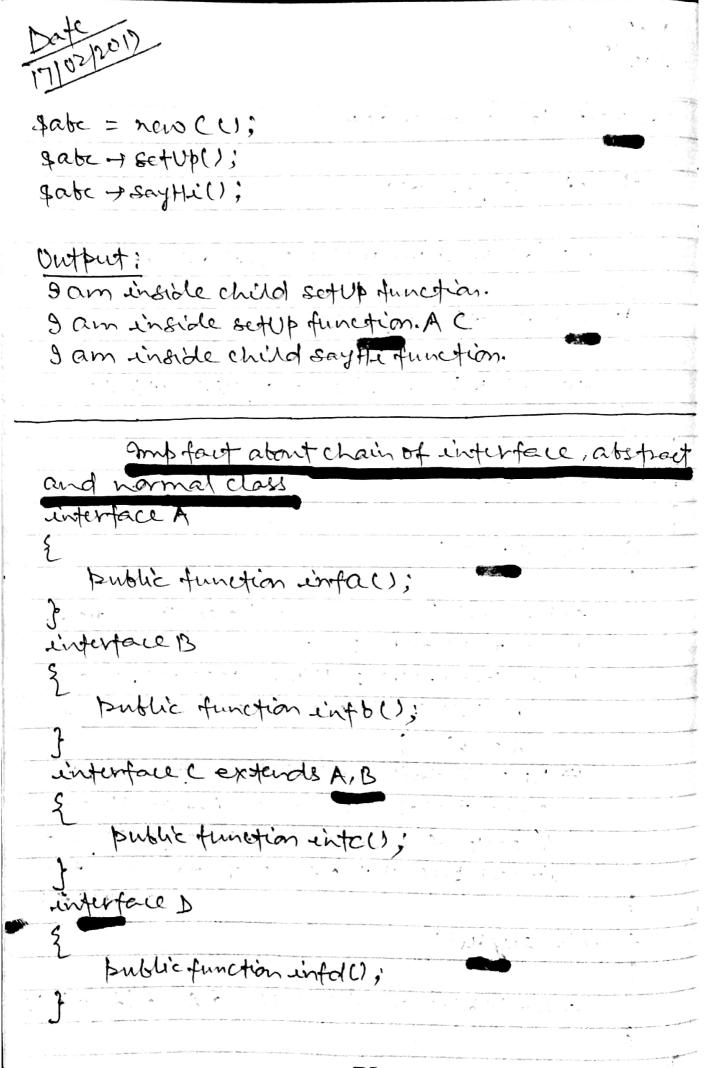
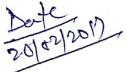
102/2017 abstract class B extends A function say Hello() echo 'Kbr > 9 am inside say Hello function!;" private function saythic): echo 'Kbrs am inside sayHifunction!; elas C extends B function set UP() e cho '<b+> I am inside child setUp function!; parent:: setUp(); /* sthis + setUp(); 119f itex-ecutes, toab in an infinite loss as it calls itself i've. sctub() %/ /* But if this setup() does not exist in current class C; then \$this - setUp() can be called from below function saythic and it will present the same resultas parent!: Set () 4/ function say Hill echo '(br) 9 am inside unild saythifunction!; 3 -12-

Scanned by CamScanner



abstract class E implements C, D Public function abstracte(); publication abstractee(); abstract class Finhlements extends E catifact: 10 1- 10 100 public function abstract (); class G extends F Dublic function infal) & echo 'Kbr>infa'; } Isublic function infoll & echo 'Cbrinfb'; & public function infall fecho Kbr) infa'; } public function infol() { echo '< b+>infol'; public function abstracte() { echo '(br) abstracte'; } public function abstracteel/fecho 'Kbr>abstractee'; } public function abstract () fecho '(b) atstractf'; } sabe = new g(); Output: inta gate + infa(); inf b Sate - infb (); infc Raber info(); enfo \$abc + infoll); gate - abstracte(); abstracte abstractee Sate + abstractee(); 4 abc + abstractf(); abstractf -53Conclusion: when an abstract class emplements an interface then est has flexibility to define or not define the all functions of interface. But when a normal class extends an abstract class than it's responisibility! duty of normal class to define all methods of abstract class as well as the all methods of interface extended by the abstract class. -54-



20/41	pres-sput!
Split str	ing by a negular expression. Return
an array on	success & FALSE on failure. Split)
is deprecate	ed & removed in PHP 7.0.
Example:	1. 1 287.1 2 2 312 10 1 / mysec 2.312
9 date = 110	4/30/1973";
list (Smont	4, \$day, \$year) = preg_split ("/[1/]/"
	J saite)
echo "Mont	n: Smonth: Day: Sday: Year: Syear!
Output:	n: Amonth; Day: Aday; Year: Ayear";
	Day: 30; Year: 1973
Example:	1. 4 = 12 6 · · · / 2 · · · / · · · · / · · · · · ·
Skeywords	= preg_sblit("/[\s.7+/". "hyberter + lo.
skeywords print-r(ske	= preg_split("/[s,]+/", "hypertext lan ywords); guage, programmine"):
print-r(ske	ywards); guage, programming");
prent_r(qko	ywards); guage, programming");
print-r(ske	ywords); guage programming"); 1 space
prent-r(4ko Ont/sut: Array	ywords); guage programming"); 1 space
prent-r(4ko Ont/sut: Array (CO) > hy	ywords); guage programming"); 1 space:
prent-r(4ko Ont/sut: Array (CO) > hy	ywords); guage programming"); 1 space: upuage.
prent-r(4ko Ont/sut: Array (COJ 3) hy OJ 3 do 127 = 12	ywords); guage programming"); 1 space upuage vogramming vogramming
prent-r(4ko Ont/sut: Array (CO) > hy O) > lo	ywords); guage programming"); 1 space: by spectext noting of the species of th
prent-r(4ko Ont/sut: Array (COJ =) hy OJ => la (C2J => 12'	ywords); Juage programming"); 1 space bogramming:
prent-r(4ko Ont/sut: Array (CO) > hy O) = la (C2) = la	ywords); Juage programming"); 1 space: perstext nguage. nogramming:
prent-r(4ko Ont/sut: Array (CO) > hy O) => la (C2) => la	ywords); Juage programming"); 1 space bogramming: