



Write psévablade la fuel
Smallest possible number among three
given voriables. Psuedocode Tros sel a 600; Set b CoO; Set c 500; Input (a! Iput (b! Input (c) Print" à is smalles E"; Else If a 7c; Print e is smallest"; End If; If b(c)
Prim" b is smallege" Else Id b7C
Print" c is smallest"; Empl If; FOUD.





Creale pseudoiade la substract two numbers without using -ve operator. Pseudocode. Start Set i to 0; Set 9 10 0; set b to o; Input o; If (a > b) for (97b) Set b to b++; Set 1º to itij enal fer;

privil ("a-b is i");

Else if (b>a) for (bra) Sá b to b--; Sá i to i++; end for;
print (" 0-6 is -i"); print(" onswer is O")
End Ifelse-if; End.





	Algorithm Date:
·	Vale:
2	Wite on aggrithm to determine there a number is prime or not.
wh	ether a number is prime or not.
7 =	Pution
\ -	No. 11 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2-	Ask the to entre number.
3-	Divide the number by 2. not of remainder is o' number is prime.
u -	keep dividing number by consective number
	till half of thou number is approached.
5-	Veep dividing number by consective number till half of that number is approached. If remainder all only division is opproached. O it is prime else it is not prime Display the result on screen.
	O it is prime else it is not prime
6-	Display the sesul on siseen.
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	Date.
	Date:
Q).	Creale a algorithm that asks user for
2	dry rumber 11-365) and outputs comsponding
2	oy of the week
2	lulion.
1+	- Ask user to input day.
2-	Check if day, 77.
8-	If true substract 7 and cheek condition again.
4-	If two substract 7 and cheek condition again. If false there I is M, 2 is T. 3 is
	sed U is Th. 5 is Fri, 6 is Sat and 7:58on.
~ U	ved. U is th. 5 is Fri, 6 is Sat and 7:58on. Output corresponding day as number.
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Flowchil Date: Downey ore working in logistics compensy tesponsible deliving pechaper. Design flowchost fex sections and diliving pockaper mouding decision (ex handing fragile and urgent dilirein). SCerc Packages, Yes No if package package nordle with core Yes del ver No hendle with CORE dilives, 3rd diliver delive you END





Imagine ne you ore automating process machine. Create a flowahort that decision points for user input input Flow chare SCORE Select psoduct, pooduct is INO entre poyment Yes Yes NO pryment == chenge dispense "Thonks"