



## Given sentence is Mississippi Alabama Texas Massachusetts Kansas

The States that ends in xas: Texas

① localhost:82/WTA/Program9/pgm9(2).php

The states that begins with k ans ends in s (case-sensitive): Kansas

The states that begins with M and ends in s: Massachusetts

The states that ends in a: Alabama

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element[0] = Texas
```

Sanuyi

element[1] = Kansas

element[2] = Massachusetts

element[3] = Alabama















12-12-2020 Program 9. HARSHR C2 php Masahurett I all the States = "Mississippi Albama Tenas tersem 1 & states orray = 17: Istatas 1: enpload ('; Fallthe States); foreach (Astato ) as Actato) i) (prig-match ('heast!', (dstata))) ¿ Astates Array [i] = (1 state); 3 gizitli foreuch (Iskulis 1 as I shut) Eig (preg-match ('//k.+sf/i', chstate))) { Idalishray 1,72 (State); for each (Asherty) as Ishert) B) (preg match (:/ n. +sfl; (stute))) { in the said sterlistorray [di] = (tstut); for cent Astrilis as & state) if (preg. match ('lafl', (fstate))) &

pstatu browy [\$i]- (fstate);

diz \$it'i

TITLE :	Expt. No. :
	Date: 12-12-2020
for each (& state Array as feliment =) & value)  frint ("160) n". Fralm. "is the elevent". & elevent);  1	
frint ("1600) n". Ivalue. "is the elevel	". Celement);
קר	,
Output	
The state shat ends in xas: Texas The state shat begins with k and ends wings (case sensitive): kansas The state shat begins with k and ends wings (case sensitive): kansas	
The state that begins with M 4 ends in S: The state that ends in a: Alabama	Massaelwelts
Texas is almost o	
tamas is the element!	
marsachufeth is the elect 2	
Alabama is the elevent 3.	
	Marks:
	Staff: