```
1. exacerbate (v.):
2. eradicate (v.):
3. ameliorate (v.):
4. relieve (v.):
5. highlight (n.):
6. feature (n.):
7. disadvantage (n.):
8. protestation (n.):
9. defect (n.):
10. rescind (v.):
11. affluent (adj.):
12. subservient (adj.):
13. soar (v.):
14. impoverished (adj.)
15. mayhem (n.)
16. trade banter with (v.):
17. escalate (v.):
18. obsolescence (n.):
19. hurl invectives at (v.):
20. impugn (v.):
21. pay tribute to (v.):
22. hiatus (n.):
23. largess (n.):
24. panacea (n.):
25. ennui (n.):
26. animosity (n.):
27. sabotage (v.):
28. supersede (v.):
29. disconcert (v.):
30. stymie (v.):
31. aspiration (n.):
32. complication (n.):
33. caprice (n.):
34. stumbling block (n.):
```

35. **exploit** (n.):

1. While nurturing parents can c	ompensate for adversity, cold	or inconsistent parents may
it		
A. exacerbate		
B. neutralize		
C. eradicate		
D. ameliorate		
E. relieve		
2. Among manyof the pr	oject, expense cannot be num	nbered; the goals of the project's
promoters can be achieved w	ith impressive economy.	
A. highlights		
B. features		
C. disadvantages		
D. protestations		
E. defects		
3. Federal data show that the nu	mber of citizens receiving we	lfare(i) again last year
even though an economic slo	wdown made many people (ii	) .
Blank i	Blank ii	· <del></del>
A. rescinded	D. affluent	
B. declined	E. subservient	
C. soared	F. impoverished	
4. The parliamentary session deg	generated into (i)with	politicians (ii) each othe
and refusing to (iii)		
Blank I	Blank ii	Blank iii
A. mayhem	D. trading banter with	G. escalate the situation
B. obsolescence	E. hurling invectives at	H. impugn the opposition
C. authoritarianism	F. pay tribute to	I. come to order
5. The depth of his frigh	ntened me, but I made an effo	ort to work with him anyway.
A. hiatus		
B. enmity		
C. largess		
D. panacea		
E. ennui		
F. animosity		

6. Industrialists seized economic power only after industry had	_ agriculture as the	
preeminent form of production; previously such power resided in la	nd ownership.	
A. sabotaged		
B. superseded		
C. toppled		
D. disconcerted		
E. supplanted		
F. stymied		
7. Physicists rejected the innovative experimental technique because, although it resolved		
some problems, it also produced new		
A. aspirations		
B. complications		
C. hypotheses		
D. caprices		
E. stumbling blocks		
F. exploits		