

Name: _____ Date: _____
 Class: _____ Teacher: _____

Airplane Vocabulary Secret Code

Complete the activity.



201 Airport Blvd. • Hangar #1
 Uvalde, Texas 78801
 (830) 494-KUVA (5882)
 www.MosesAviation.com

	a	b	c	d	e	f	g	h	i	j	k	l	m	n	o	p	q	r	s	t	u	v	w	x	y	z	
↑	6	19	9	1	17	12	24	20	16	26	10	13	5	8	25	21	7	18	22	11	15	3	23	4	2	14	↑

1. 12•13•16•24•20•11 _____
2. 21•16•11•9•20 _____
3. 12•13•6•21•22 _____
4. 20•6•8•24•6•18 _____
5. 6•16•18 _____
6. 6•11•11•16•11•15•1•17 _____
7. 18•6•1•6•18 _____
8. 9•25•5•21•6•22•22 _____
9. 13•16•12•11 _____
10. 3•17•13•25•9•16•11•2 _____
11. 6•17•18•25•1•2•8•6•5•16•9•22 _____
12. 2•6•23 _____
13. 22•11•6•13•13 _____
14. 23•16•8•1 _____
15. 23•16•8•24 _____
16. 1•18•6•24 _____
17. 17•13•17•3•6•11•25•18•22 _____
18. 22•21•25•16•13•17•18•22 _____
19. 6•13•11•16•11•15•1•17 _____
20. 21•18•25•21•17•13•13•17•18 _____
21. 6•3•16•6•11•16•25•8 _____
22. 17•8•24•16•8•17 _____
23. 6•13•11•16•5•17•11•17•18 _____
24. 11•15•18•8 _____
25. 11•20•18•15•22•11 _____

PHONETIC ALPHABET for AVIATION

Alfa, Bravo, Charlie, Delta, Echo, Foxtrot, Golf, Hotel, India, Juliett, Kilo,
 Lima, Mike, November, Oscar, Papa, Quebec, Romeo, Sierra, Tango,
 Uniform, Victor, Whiskey, X-ray, Yankee, Zulu.

Scan here or go to <https://mosesaviation.com/index.php/utopia/>
 for instructions on how to enter the drawing to win a Discovery Flight!



Name: _____

Date: _____

Class: _____

Teacher: _____

Airplane Vocabulary Word Scramble



Complete the activity.

201 Airport Blvd. • Hangar #1
Uvalde, Texas 78801
(830) 494-KUVA (5882)
www.MosesAviation.com

- | | |
|-----------------------|------------------------|
| 1. rwaia _____ | 25. naeid gglanr _____ |
| 2. liearon _____ | 26. iviaonat _____ |
| 3. ria _____ | 27. ddrue _____ |
| 4. nlpaaire _____ | 28. hagarn _____ |
| 5. rplolpree _____ | 29. tofkeaf _____ |
| 6. rcfoe _____ | 30. rthca _____ |
| 7. awy _____ | 31. etetarmli _____ |
| 8. idwn _____ | 32. t olsomwfnai _____ |
| 9. canridaseyom _____ | 33. Isoireps _____ |
| 10. nif _____ | 34. iflthg _____ |
| 11. arard _____ | 35. legicni _____ |
| 12. lita _____ | 36. tetdaiut _____ |
| 13. tyiavgr _____ | 37. tcpih _____ |
| 14. filt _____ | 38. gadr _____ |
| 15. olcyvite _____ | 39. seinalrmte _____ |
| 16. liponsopur _____ | 40. shturt _____ |
| 17. ywranu _____ | 41. aevileont _____ |
| 18. lesoetvra _____ | 42. tunr _____ |
| 19. sllat _____ | 43. ingw _____ |
| 20. gnenei _____ | 44. lotip _____ |
| 21. ttdualie _____ | 45. poitrar _____ |
| 22. uegfelsa _____ | 46. ybiilvsit _____ |
| 23. plafs _____ | 47. xati _____ |
| 24. msasocp _____ | |

- | | | | | |
|--------------|---------------|------------------|----------------|--------------------|
| 1. aileron | 11. elevation | 21. landing gear | 31. take-off | 41. air |
| 2. airway | 12. engine | 22. pilot | 32. thrust | 42. laws of motion |
| 3. airport | 13. drag | 23. lift | 33. taxi | 43. aerodynamics |
| 4. airplane | 14. elevators | 24. rudder | 34. turn | 44. pitch |
| 5. altimeter | 15. flaps | 25. radar | 35. velocity | 45. propulsion |
| 6. altitude | 16. force | 26. propeller | 36. visibility | 46. spoilers |
| 7. attitude | 17. fin | 27. streamline | 37. wing | 47. yaw |
| 8. ceiling | 18. gravity | 28. runway | 38. wind | |
| 9. chart | 19. fuselage | 29. stall | 39. flight | |
| 10. compass | 20. hangar | 30. tail | 40. aviation | |