



Voca Quest Printables!

Welcome to Voca Quest, the largest library of digital and printable resources for busy speech and language therapists. Go to www.voca-quest.com for more info on us, or email us on support@voca-quest.com

Whats included:

1. How to play.
2. How to score.
3. Activity items.
4. Score card.

Semantic Feature Analysis set 01

Created for client by _____ on 19th Aug 2022

How to play

1. Print and cut out the images.
2. Show the images one by one and ask the client each of the provided questions.

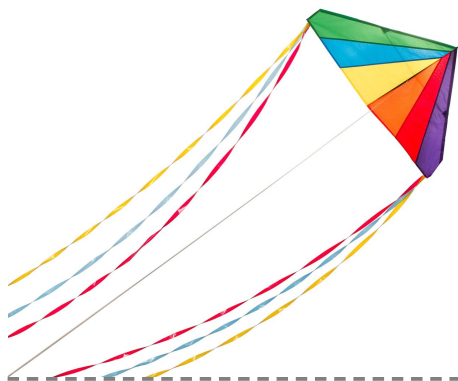
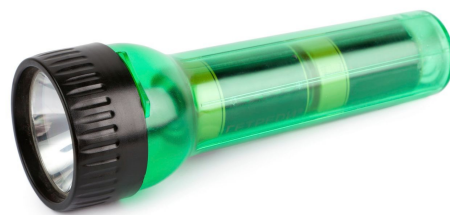
How to score

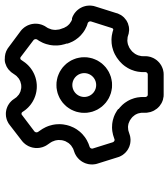
- Each answer can be correct, partially correct or incorrect
- A correct answer = 1 point, partially correct = 1/2 point, incorrect = 0
- At the end of the activity add up all points and calculate the percentage accuracy from this result

Within Voca Quest we use this percentage accuracy to create, suggest, or attain specific goals for the client, auto-generating certificates upon attaining a goal.

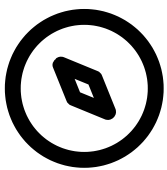
These are the boundaries we use for this:

- < 60% = auto-generated goal
- < 80% = suggested goal
- 80% or above 3 times = goal attained





Function
What is it used
for?



Location
Where do you
find it?



Properties
What does it look
like?



Category
What type of
thing is it?



Action
What does it do?



Association
What does it
remind you of?



Material
What is it made
of?

Semantic Feature Analysis set 01 score

card

Created for client by _____ on 19th Aug 2022. Score 1 for each correct, 0.5 for partially correct or 0 for incorrect response. Skipped items do not count towards their total percentage denominator.

Items	Score
1. hammer Category	_____
2. hammer Function	_____
3. hammer Action	_____
4. hammer Location	_____
5. hammer Association	_____
6. hammer Properties	_____
7. hammer Material	_____
8. torch Category	_____
9. torch Function	_____
10. torch Action	_____
11. torch Location	_____
12. torch Association	_____
13. torch Properties	_____
14. torch Material	_____
15. kite Category	_____
16. kite Function	_____
17. kite Action	_____
18. kite Location	_____
19. kite Association	_____
20. kite Properties	_____
21. kite Material	_____
22. envelope Category	_____

23. envelope Function	_____
24. envelope Action	_____
25. envelope Location	_____
26. envelope Association	_____
27. envelope Properties	_____
28. envelope Material	_____
29. key Category	_____
30. key Function	_____
31. key Action	_____
32. key Location	_____
33. key Association	_____
34. key Properties	_____
35. key Material	_____

Total	_____
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Percentage	_____
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