TRS501 – Materials 2 – Vocabulary

1. The new phone design is very _____ and impresses many users.
   A. chronic
   B. innovative
   C. scab
   D. fleece
2. The athlete's injury was only a small _____ on his knee.
   A. scab
   B. vessel
   C. platform
   D. stimulus
3. They built a strong metal _____ to support the entire structure.
   A. ambitious
   B. platform
   C. woven
   D. robust
4. The doctor checked the patient's _____ to see if blood flow was normal.
   A. arteries
   B. fracture
   C. fleece
   D. composite
5. The company is working on a new product that is still _____.
   A. spontaneously
   B. chronic
   C. in the works
   D. heal
6. The scientist tried to _____ the method to make it more accurate.
   A. refine
   B. combat
   C. marketable
   D. transplant
7. The old painting began to _____ after years of damage.
   A. trigger
   B. alter
   C. rejuvenate
   D. malfunctioning
8. The device was _____ and needed immediate repair.
   A. malfunctioning
   B. woven
   C. ambitious
   D. stimulus
9. The nurse helped the bone _____ after the accident.
   A. fracture
   B. heal

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C. fleece
D. vessel

10. The fabric was tightly _____ to make it stronger.
    A. woven
    B. alter
    C. chronic
    D. platform
11. The team had an _____ plan to travel around the world.
    A. ambitious
    B. robust
    C. customized
    D. arteries
12. The material was a _____ of glass and plastic.
    A. combat
    B. composite
    C. fleece
    D. vessel
13. She ordered a _____ backpack with her name on it.
    A. chronic
    B. customized
    C. generation
    D. transplant
14. They used a new medicine to _____ the spread of the disease.
    A. combat
    B. alter
    C. trigger
    D. robust
15. The engine was so _____ that it worked even in cold weather.
    A. robust
    B. fleece
    C. scab
    D. to date
16. His cough was _____ and lasted for months.
    A. chronic
    B. spontaneous
    C. innovative
    D. composite
17. The scientist hoped the new treatment would _____ damaged skin.
    A. rejuvenate
    B. fracture
    C. vessel
    D. malfunctioning
18. The child sneezed _____ without warning.
    A. spontaneously
    B. to date

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C. robust
D. customized

19. The loud noise could _____ a panic attack.
    A. trigger
    B. refine
    C. alter
    D. transplant
20. The newest _____ of students is more tech-savvy than before.
    A. arteries
    B. generation
    C. stimulus
    D. combat
21. The heart pumps blood through these long _____.
    A. arteries
    B. fracture
    C. fleece
    D. platform
22. The new advertisement acted as a strong _____ for sales.
    A. stimulus
    B. composite
    C. chronic
    D. robust
23. The scientist attempted to _____ a healthy organ into the patient.
    A. transplant
    B. alter
    C. rejuvenate
    D. trigger
24. This coat is made of soft _____ from sheep.
    A. fleece
    B. scab
    C. fracture
    D. innovative
25. The results _____ show no major changes.
    A. to date
    B. woven
    C. ambitious
    D. combat
26. The doctor examined the _____ in the patient's arm after the fall.
    A. fracture
    B. stimulus
    C. chronic
    D. composite
27. The designer decided to _____ the final layout slightly.
    A. alter
    B. trigger

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C. in the works
D. malfunctioning

28. The product was so good that it became highly _____.
A. marketable
B. chronic
C. scab
D. fleece

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