DPT sec "B" Physiology II,2 nd semester
Highlight the correct option, save it and submit it with in 48 hrs
Total 30 marks
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1. Digestion of carbohydrates starts from?
A. <mark>mouth</mark> b. pharynx c. Oesophagus d.all
2. digestion of lipids and proteins occurs in?
a.deudenum
b.1st part of small intestine
<mark>c.both</mark>
d.none
3. large intestine consists of,
A.ascending colon
B.descending colon
c.transverse colon
d. <mark>all</mark>
4. Defiency of red blood cells is called?
A. <mark>anemia</mark>
b.polycythemia
c.dysphagia

d.none

a.conduction of air

5. A patient came to your clinic and told you that I feel heart burning after eating something spicy due to increase acidity of my stomach, he may have ?
A. peptic ulcer disease
b.diarrhea
c.constipation
d.none
6. stomach secretes?
A. gastric acid
b.pancreatic juice
c.both
d.none
7. liver secretes?
A. <mark>bile juice</mark>
b. pancreatic juice
c.both
d.none
8.A patient came to your clinic and told you that he can't swallow any solid or liquid food, it cause choking, what do you think patient has which disorder?
A. <mark>dyphagia</mark>
b.diarrhea
c.constipation
d.none
9.conduction zone helps only in?

b.respiration
c.both
d.none
10.Basic structure and functional unit of respiration is?
a. <mark>alveoli</mark>
b.bronchi
c.bronchioles
d.none
11.breathing and respiration are same?
a.yes
b. <mark>no</mark>
12.Expiration is aphenomenon
a.active
b. <mark>passive</mark>
c.both
d.none
13.vomiting occurs through?
A. peristalsis
b. antiperistalsis
c.both
d.none
14. pancreatic juice helps indigestion
a. fats

b.lipids
c.both
d. <mark>none</mark>
15. Sneeze and cough are the examples of?
a. <mark>reflexes</mark>
b.areflexia
c.both
d.none
16. sneeze reflex arise from?
A. <mark>nose</mark>
b.mouth
c.lungs
d.none
17. 16. cough reflex arise from?
A.nose
b.mouth
c.lungs
d. <mark>none</mark>
18. vaccines which has made for corona virus is?
A. covid vacc
b.hoodcov
c both
d <mark>none</mark>
19. Best preventive measure for corona virus is?

A. <mark>isolation</mark>
b.mask
c.gloves
d.all
20.The intrapulmonary pressure isthan the atmospheric pressure?
A <mark>.less</mark>
b.greater
c.both
d.none
21.internal intercostals muscles is used in?
a.inspiration
b.expiration
c.forced inspiration
d. <mark>forced expiration</mark>
22.In normal inspirationis used
a.diahpram
b.internal intercostals
c.external intercostals
d <mark>.both a and c</mark>
23. suppose you are crossing a road and a car accident occur in front of you, the patient is in critical situation, what will you do at first?
A. securing his airway
b.stop his bleeding
c.none
24.you are crossing a street and you see a person died of electric shock, the electric wire is still hanging there, what will you do at the current time?
a. Go immediately and secure the dead person

b. call 1122
c.secure his airway
d.stop the bleeding if any
25.It is the additional amount of air that can be exhaled after normal expiration?
a.inspiratory reserve volume
b <mark>.expiratory reserve volume</mark>
c.both
d.none
26. Area where exchange of gases doesnot occur is called?
a. <mark>dead space</mark>
b.live space
c.both
d.none
27.nerve supply of diaphragm is?
A.phrenic
b. intercostals
c <mark>.both a and b</mark>
d.none
28. in sneeze reflexCN is involve?
<mark>a.5</mark>
b.4
c.2
d.0
29.in alveoli type 1 cells form?
a. <mark>respiratory membrane</mark>

b.non respiratory membrane
c.both
d.none
30.Thickness of membrane isrelated with rate of diffusion across alveoli?
A. <mark>inversly related</mark>
b.directly related
c.both
d.none