Game: Match the Magnified Images

Using the list below, match each image with its correct identity.
Write the number of the image in the space next to the name.

A. Coronavirus particles _____
(human coronavirus 229E)

B. African eye worm _____

C. *Bacillus anthracis* bacteria _____

D. Mosquito egg mass _____

E. Red blood cells _____

F. Tick _____

G. *Enterococcus faecalis* bacteria _____

H. Ebola virus _____

I. White blood cells (leukocytes) _____

J. Flea _____

K. Influenza virus particles _____

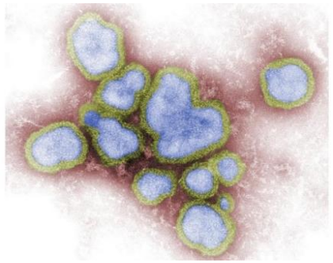
L. Tapeworm _____

M. *Mycobacterium tuberculosis* bacteria _____

N. T cell infected with HIV _____

O. Mite _____

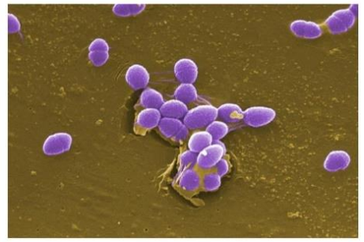
P. MERS-CoV virus particle _____
(Middle East respiratory syndrome)



1



2



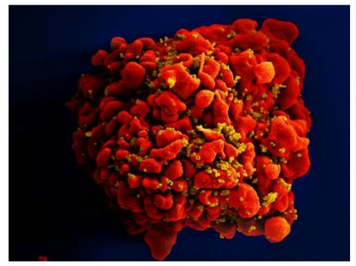
3



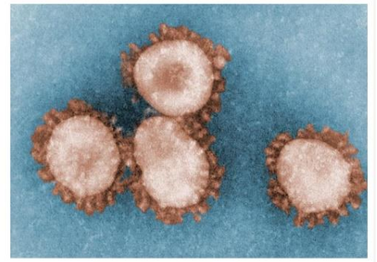
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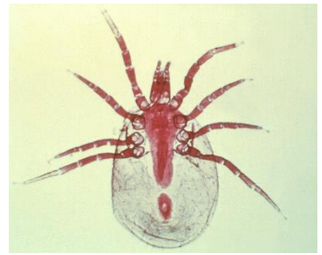
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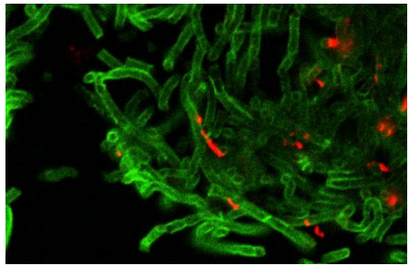
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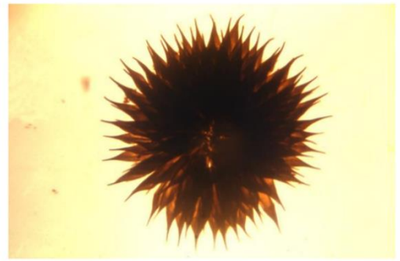
7



8



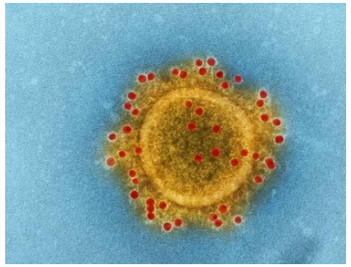
9



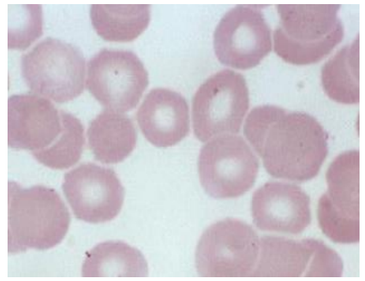
10



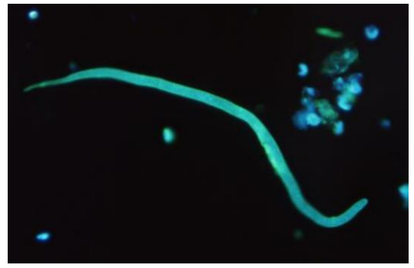
11



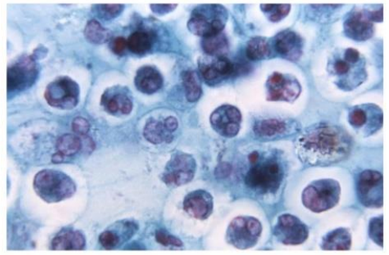
12



13



14



15



16

the vaccine makers project

VaccineMakers.org

Game: Match the Magnified Images

Answer key list for correctly matched lettered name to image number.
Following the list, we have provided a key in grid form, which also contains each image source URL from the CDC's Public Health Image Library (PHIL).

A. Coronavirus particles **7**
(human coronavirus 229E)

B. African eye worm **14**

C. *Bacillus anthracis* bacteria **9**

D. Mosquito egg mass **10**

E. Red blood cells **13**

F. Tick **16**

G. *Enterococcus faecalis* bacteria **3**

H. Ebola virus **5**

I. White blood cells (leukocytes) **15**

J. Flea **2**

K. Influenza virus particles **1**

L. Tapeworm **11**

M. *Mycobacterium tuberculosis* bacteria **4**

N. T cell infected with HIV **6**

O. Mite **8**

P. MERS-CoV virus particle **12**
(Middle East respiratory syndrome)

Game: Match the Magnified Images

1 - K Influenza virus particles https://phil.cdc.gov/Details.aspx?pid=11702	**2 – J** Flea https://phil.cdc.gov/Details.aspx?pid=23286	**3 – G** *Enterococcus faecalis* bacteria https://phil.cdc.gov/Details.aspx?pid=12803	**4 – M** *Mycobacterium tuberculosis* bacteria https://phil.cdc.gov/Details.aspx?pid=18139
5 - H Ebola virus https://phil.cdc.gov/Details.aspx?pid=23186	**6 - N** T cell infected with HIV https://phil.cdc.gov/Details.aspx?pid=18143	**7 - A** Coronavirus particles https://phil.cdc.gov/Details.aspx?pid=15523	**8 - O** Mite https://phil.cdc.gov/Details.aspx?pid=5447
9 - C *Bacillus anthracis* bacteria https://phil.cdc.gov/Details.aspx?pid=1819	**10 - D** Mosquito egg mass https://phil.cdc.gov/Details.aspx?pid=21846	**11 - L** Tapeworm https://phil.cdc.gov/Details.aspx?pid=22124	**12 - P** MERS-CoV virus particle https://phil.cdc.gov/Details.aspx?pid=18108
13 - E Red blood cells https://phil.cdc.gov/Details.aspx?pid=2713	**14 - B** African eye worm https://phil.cdc.gov/Details.aspx?pid=21308	**15 - I** White blood cells (leukocytes) https://phil.cdc.gov/Details.aspx?pid=10614	**16 - F** Tick https://phil.cdc.gov/Details.aspx?pid=14477