

B

Total Marks

10 Marks

الاسم: الرقم:

Mark the following statements True (T) or False (F):

No.	Statement	Answer
1	The refractive index of cedar wood oil is equal to that of air.	
2	Gram negative bacteria appear pink after addition of alcohol decolorizer in gram staining.	
3	E. coli is gram positive bacteria.	
4	Gram positive bacteria appear pink after gram staining.	
5	Simple stain binds to the cell wall of bacteria by covalent bond.	
6	Acid fast bacteria appear colorless after addition of acid decolorizer in acid fast staining.	
7	Both acid fast bacteria and other cells appear blue after staining with carbol-fuchsin in acid fast staining.	
8	Both gram positive and gram negative bacteria appear pink after staining with iodine in gram staining.	
9	Magnification power of microscope = M. P. objective lens x M. P. objective lens.	
10	The objective lens used in microbiology is the 40 x.	

GOOD LUCK

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1	The refractive index of cedar wood oil is equal to that of air.	F
2	Gram negative bacteria appear pink after addition of alcohol decolorizer in gram staining.	F
3	E. coli is gram positive bacteria.	F
4	Gram positive bacteria appear pink after gram staining.	F
5	Simple stain binds to the cell wall of bacteria by covalent bond.	F
6	Acid fast bacteria appear colorless after addition of acid decolorizer in acid fast staining.	F
7	Both acid fast bacteria and other cells appear blue after staining with carbol-fuchsin in acid fast staining.	F
8	Both gram positive and gram negative bacteria appear pink after staining with iodine in gram staining.	F
9	Magnification power of microscope = M. P. objective lens x M. P. objective lens.	F
10	The objective lens used in microbiology is the 40 x.	F

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A

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الاسم: الرقم:

Mark the following statements True (T) or False (F):

No.	Statement	Answer
1	The refractive index of cedar wood oil is equal to that of glass.	
2	Gram negative bacteria appear colorless after addition of alcohol decolorizer in gram staining.	
3	E. coli is gram negative bacteria.	
4	Gram positive bacteria appear violet after gram staining.	
5	Simple stain binds to the cell wall of bacteria by ionic bond.	
6	Acid fast bacteria appear pink after addition of acid decolorizer in acid fast staining.	
7	Both acid fast bacteria and other cells appear pink after staining with carbol-fuchsin in acid fast staining.	
8	Both gram positive and gram negative bacteria appear deep violet after staining with iodine in gram staining.	
9	Magnification power of microscope = M. P. ocular lens x M. P. objective lens.	
10	The objective lens used in microbiology is the oil immersion lens (100 x).	

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Mark the following statements True (T) or False (F):

No.	Statement	Answer
1	The refractive index of cedar wood oil is equal to that of glass.	T
2	Gram negative bacteria appear colorless after addition of alcohol decolorizer in gram staining.	T
3	E. coli is gram negative bacteria.	T
4	Gram positive bacteria appear violet after gram staining.	T
5	Simple stain binds to the cell wall of bacteria by ionic bond.	T
6	Acid fast bacteria appear pink after addition of acid decolorizer in acid fast staining.	T
7	Both acid fast bacteria and other cells appear pink after staining with carbol-fuchsin in acid fast staining.	T
8	Both gram positive and gram negative bacteria appear deep violet after staining with iodine in gram staining.	T
9	Magnification power of microscope = M. P. ocular lens x M. P. objective lens.	T
10	The objective lens used in microbiology is the oil immersion lens (100 x).	T

GOOD LUCK