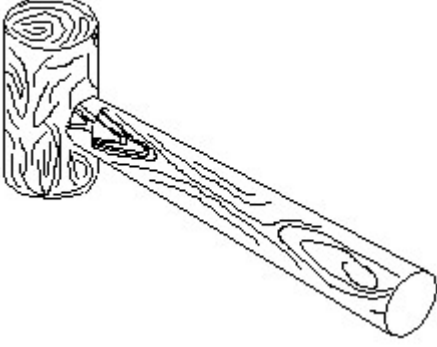


Student: Mahadevkumar

Score: 11/32 (34.38%)

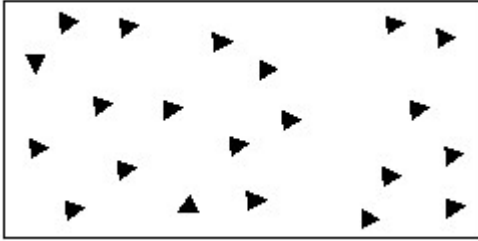
Code: 4838

1. Identify the name of tool? | ಉಪಕರಣದ ಹೆಸರನ್ನು ಗುರುತಿಸುವುದೇ?



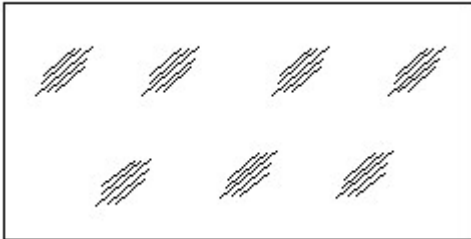
- A) Ball pein hammer | ಬಾಲ್ ಪೆನ್ ಸುತ್ತಿಗೆ
 B) Mallet | ಮ್ಯಾಲೆಟ್ (Correct)
 C) Cross pein hammer | ಕ್ರಾಸ್ ಪೆನ್ ಸುತ್ತಿಗೆ
 D) Straight pein hammer | ಸ್ಟ್ರೈಟ್ ಪೆನ್ ಸುತ್ತಿಗೆ

2. Identify the conventional symbol of material? | ವಸ್ತುವಿನ ಕನ್ವೆಷನಲ್ ಚಿಹ್ನೆಯನ್ನು ಗುರುತಿಸಿ?



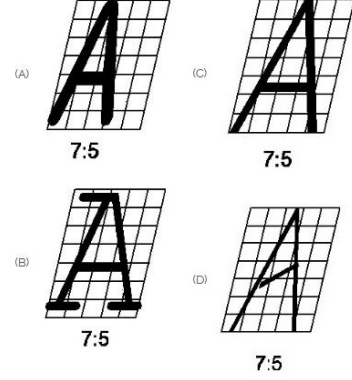
- A) Steel | ಸ್ಟೀಲ್
 B) Wood | ಮರ
 C) Glass | ಗಾಜು (Incorrect)
 D) Concrete | ಕಾಂಕ್ರೀಟ್

3. Identify the conventional symbol of material? | ವಸ್ತುವಿನ ಕನ್ವೆಷನಲ್ ಚಿಹ್ನೆಯನ್ನು ಗುರುತಿಸಿ?



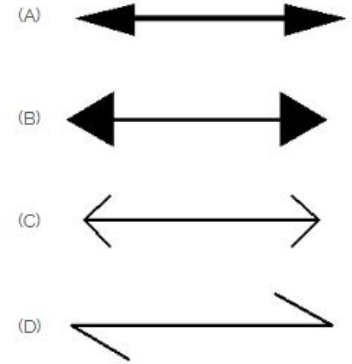
- A) Concrete | ಕಾಂಕ್ರೀಟ್ (Incorrect)
 B) Steel | ಸ್ಟೀಲ್
 C) Wood | ಮರ
 D) Glass | ಗಾಜು

4. Which single stroke inclined letter A is correct as per IS standard? | IS ಮಾನದಂಡದ ಪ್ರಕಾರ ಯಾವ ಏಕ ಸ್ಟ್ರೋಕ್ ಇಳಿಜಾರಿನ ಅಕ್ಷರ A ಡ್ರೆಯಾಗಿದೆ?



- A) A
 B) B
 C) C (Correct)
 D) D

5. Which arrow head is correct as per standard? | ಮಾನದಂಡದ ಪ್ರಕಾರ ಯಾವ ಬಾಣದ ಹೆಡ್ ಸರಿಯಾಗಿದೆ?

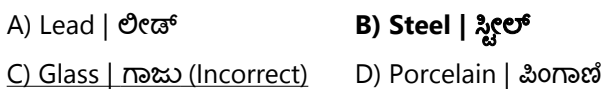


- A) A (Correct)
 B) B
 C) C
 D) D

6. Which dimension correctly marked in the circle as per standard? | ಮಾನದಂಡದ ಪ್ರಕಾರ ವೃತ್ತದಲ್ಲಿ ಯಾವ ಆಯಾಮವನ್ನು ಸರಿಯಾಗಿ ಗುರುತಿಸಲಾಗಿದೆ?



8. Identify the conventional symbol of material? | ವಸ್ತುವಿನ ಕನ್ವೆಷನಲ್ ಚಿಹ್ನೆಯನ್ನು ಗುರುತಿಸಿ?



- (A) 
- (B) 
- (C) 
- (D) 

- 

-

- 13.** What is the name of chisel?



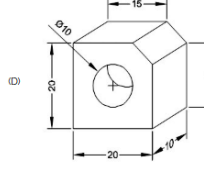
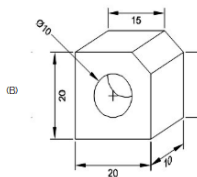
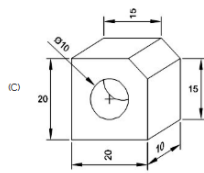
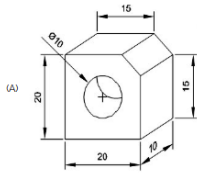
A) Flat chisel (Correct)

B) Firmer chisel

C) Half round nose chisel

D) Diamond point chisel

14. Which drawing dimensions are correct as per aligned system?



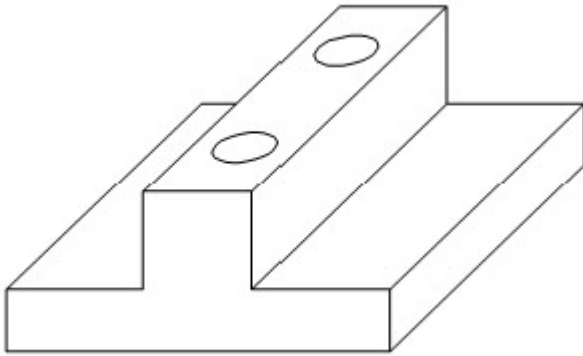
A) A

B) B

C) C

D) D (Incorrect)

15. What is the name of view?



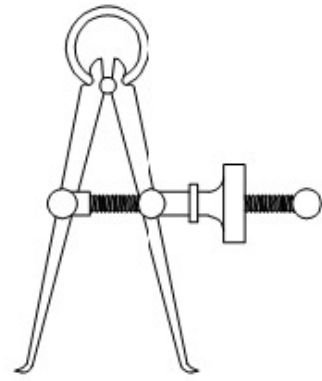
A) Orthographic view (Incorrect)

B) Isometric view

C) Oblique view

D) Perspective view

16. Identify the name of measuring tool



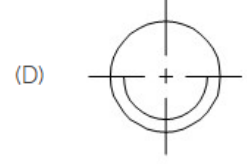
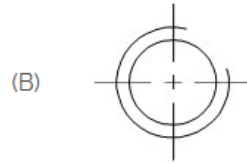
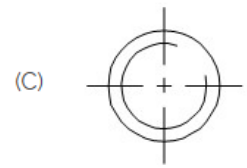
A) Divider (Incorrect)

B) Outside caliper

C) Inside caliper

D) Scriber

17. Which symbol is convention of internal thread?



A) A

B) B

C) C

D) D (Incorrect)

18. What is the characteristic of symbol shown in the figure?



A)

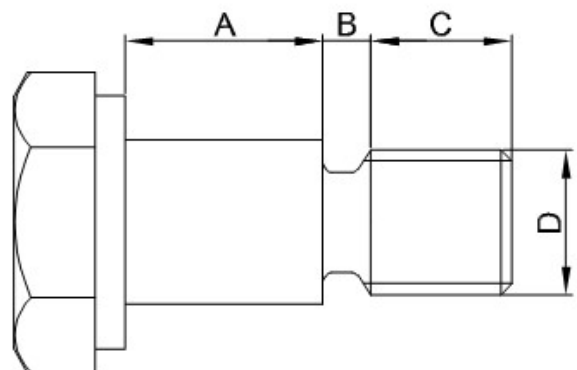
https://mocktest2.nimiquestionbank.in/qb/images/qb_question_images/EDG18-1-49.JPG

C) Perpendicular

B) Straightness (Incorrect)

D) Profile of a surface

19. Which is non-functional dimension?



A) A
C) C (Incorrect)

B) B
D) D

20. What is the name of instrument?



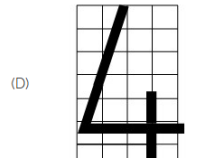
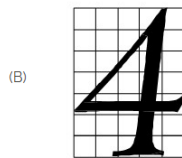
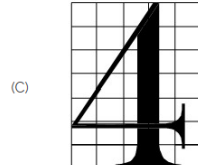
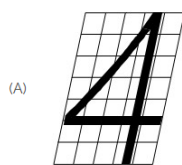
A) Vernier depth gauge
(Incorrect)

B) Micrometer

C) Vernier bevel protractor

D) Depth micrometer

21. Which number lettering is correct as per single stroke inclined ratio of 7:5?



A) A

B) B

C) C (Incorrect)

D) D

22. What is the size of A3 drawing sheet?

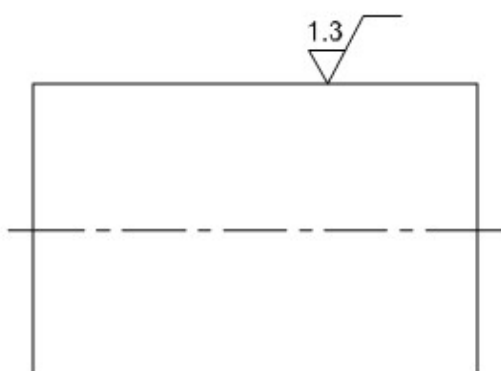
A) 210 x 297 (Incorrect)

B) 297 x 420

C) 420 x 594

D) 594 x 841

23. What is the value in mm surface roughness symbol shown in the figure?



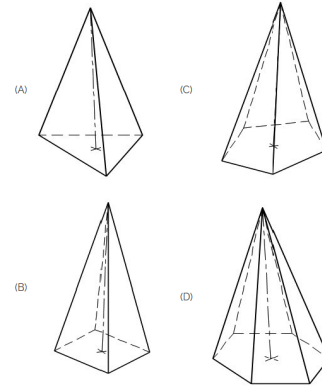
A) 1.3 mm

B) 0.13 mm

C) 0.013 mm

D) 0.0013 mm (Correct)

24. Which is hexagonal pyramid?



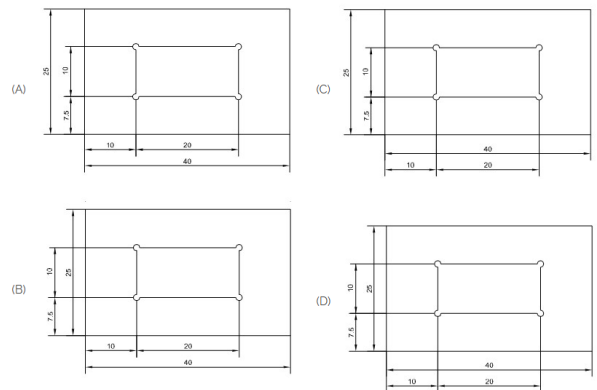
A) A (Incorrect)

B) B

C) C

D) D

25. Which dimension method is correct?



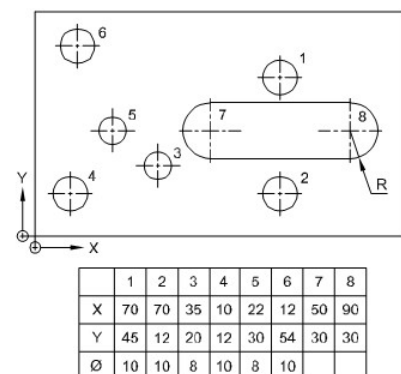
A) A

B) B (Incorrect)

C) C

D) D

26. What is the name of dimension arrangement?



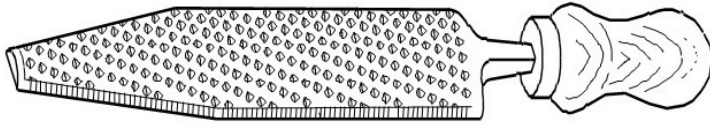
A) Chain dimension

B) Parallel dimension

C) Dimensioning by co-ordinate (Correct)

D) Combined dimensioning

27. What is the name of file shown in the figure?



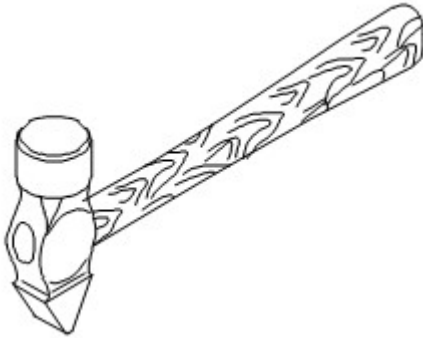
- A) Curved cut file
C) Single cut file
B) Rasp cut file (Correct)
D) Double cut file

28. What is the name of line used in the drawing?



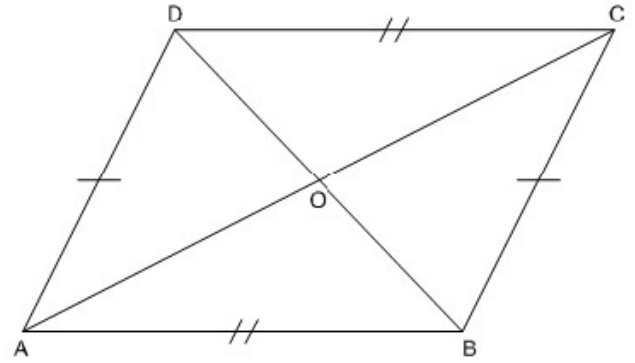
- A) Visible outline
C) Leader line
B) Hidden outline
D) Centre line (Correct)

29. What is the name of hammer?



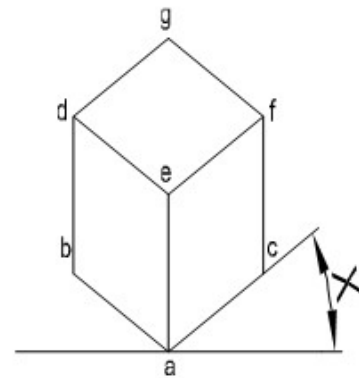
- A) Ball pein hammer (Incorrect)
C) Straight pein hammer
B) Cross pein hammer
D) Claw hammer

30. What is the name of geometry shown in the figure?



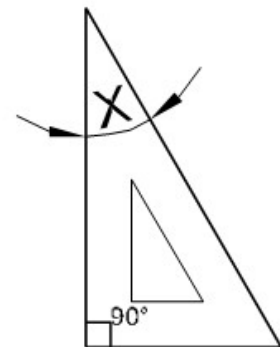
- A) Trapezium
C) Parallelogram
B) Rectangle (Incorrect)
D) Square

31. What is the angle of an isometric drawing marked $\angle XO$ as shown in the figure?



- A) 15°
C) 45° (Incorrect)
B) 30°
D) 60°

32. What is the angle marked as $\angle XO$ in standard set square?



- A) 15°
C) 60°
B) 45° (Incorrect)
D) 30°