

Question 1: Choose the best answer:

1 The **Type of Dividing Head** shown in figure is

- a Universal Dividing Head
- b Plain Dividing Head
- c Optical Dividing Head
- d Dividing Chuck



2 A footstock on the Milling machine used for:

- a Facing
- b Support the workpiece
- c Undercutting
- d Knurling



3 The formulas used for direct indexing is:

- a $60/N$, $36/N$, $24/N$
- b $45/N$, $25/N$, $18/N$
- c $45/N$, $32/N$, $12/N$
- d $59/N$, $35/N$, $23/N$

4 The milling attachment used for indexing as shown is called

- a Plain Rotary Table
- b Plain Dividing Head
- c Universal Rotary Table
- d Dividing Chuck

