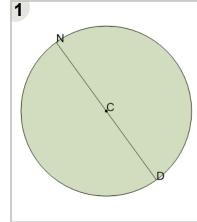




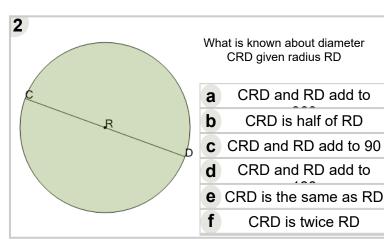
Math worksheet on 'Circles - Rule to Find Diameter from Radius (Level 1)'. Part of a broader unit on 'Geometry - Intermediate - Intro'

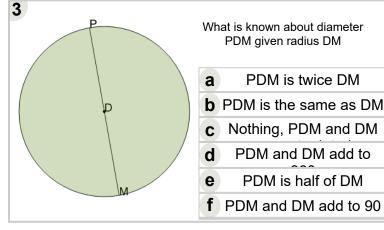
Learn online: app.mobius.academy/math/units/geometry_intermediate_intro/

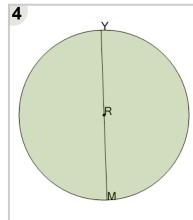


What is known about diameter NCD given radius CD

- NCD and CD add to а
- NCD and CD add to b
- Nothing, NCD and CD
- ď NCD is twice CD
- е NCD is half of CD
- f NCD and CD add to 90

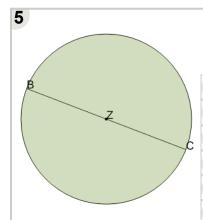






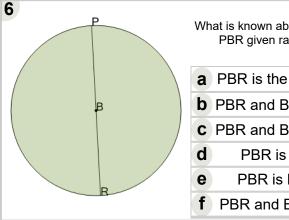
What is known about diameter YRM given radius RM

- YRM is half of RM a
- YRM and RM add to b
- YRM is twice RM
- d YRM and RM add to 90
- e YRM is the same as RM
- **f** Nothing, YRM and RM



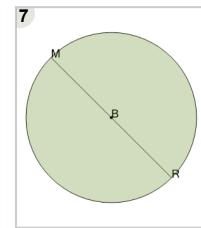
What is known about diameter BZC given radius ZC

- BZC is half of ZC a
- **b** BZC and ZC add to 180
- C Nothing, BZC and ZC
- d BZC is twice ZC
- e BZC is the same as ZC
- BZC and ZC add to 90



What is known about diameter PBR given radius BR

- a PBR is the same as BR
- **b** PBR and BR add to 180
- c PBR and BR add to 360
- PBR is twice BR
- PBR is half of BR
- PBR and BR add to 90



What is known about diameter MBR given radius BR

- a MBR and BR add to 90
- **b** MBR is the same as BR
- C MBR is twice BR
- d MBR is half of BR
- е MBR and BR add to
 - MBR and BR add to