





Math worksheet on 'Patterning - Term Value for 4 Item Repeating Shape Pattern (Level 2)'. Part of a broader unit on 'Patterning - Visual Patterns Intro'

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



2 What shape will be at $n=14$ in this pattern

1 2 3 4 5 6 7 8 9

a  b 




4 What shape will be at $n=15$ in this pattern

1 2 3 4 5 6 7 8 9 10

a  b 





6 What shape will be at $n=13$ in this pattern

1 2 3 4 5 6 7 8 9 10

a  b  c 




1 What shape will be at $n=15$ in this pattern

1 2 3 4 5 6 7 8 9 10

a  b  c  d 




3 What shape will be at $n=14$ in this pattern

1 2 3 4 5 6 7 8 9

a  b  c 




5 What shape will be at $n=14$ in this pattern

1 2 3 4 5 6 7 8 9

a  b  c 

7 What shape will be at $n=16$ in this pattern

1 2 3 4 5 6 7 8 9 10

a  b  c  d 