| B | I | N | G | O |
|---|---|---|---|---|
| Triangle | 12 square inches | 6 square inches | Formula? | A(area)= pi x r(radius) x r(radius) |
| 22 square inches | Surface Area = 2(lw + wh + hl) | Cone | 15 square inches | Rectangle |
| V (volume) = l(length)x w(width)x h(height) | 20 miles | **FREE** | 9 square miles | A (area) = l(length) x w(width) |
| Perimeter | A(area) = 1/2 b(base)x h(height) | Cube | 6 square inches | Circle |
| 20 square inches | P (perimeter) = 2 l(length)+ 2 w(width) | 28.26 square inches | circumference | 3 cubic inches |



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| B | I | N | G | O |
|---|---|---|---|---|
| V (volume) = l(length)x w(width)x h(height) | circumference | 15 square inches | A(area) = 1/2 b(base)x h(height) | 22 square inches |
| Formula? | A (area) = l(length) x w(width) | 6 square inches | Circle | 20 miles |
| 9 square miles | 12 square inches | **FREE** | 6 square inches | Cube |
| 3 cubic inches | Triangle | 28.26 square inches | Perimeter | 20 square inches |
| A(area)= pi x r(radius) x r(radius) | 8 cubic inches | Rectangle | Cone | Surface Area = 2(lw + wh + hl) |



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| B | I | N | G | O |
|---|---|---|---|---|
| Perimeter | 6 square inches | V (volume) = l(length)x w(width)x h(height) | 3 cubic inches | Formula? |
| P (perimeter) = 2 l(length)+ 2 w(width) | Rectangle | circumference | A(area) = 1/2 b(base)x h(height) | 20 miles |
| Cube | 15 square inches | **FREE** | 9 square miles | 6 square inches |
| 8 cubic inches | A(area)= pi x r(radius) x r(radius) | 20 square inches | 12 square inches | Triangle |
| Surface Area = 2(lw + wh + hl) | Cone | A (area) = l(length) x w(width) | Circle | 28.26 square inches |



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