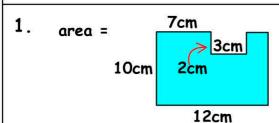
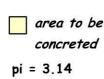
Area

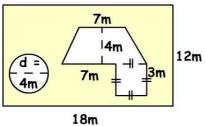
Name:



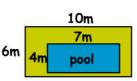
- 114cm² \bigcirc
- 118cm² \bigcirc
- 116cm²
- 120cm² \bigcirc
- 2. Diameter of a circle = 14cm pi = 3.14

3. How much to concrete this area at $$55/m^2$?





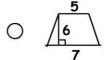
- \$8494.20
- \$6556.20 \circ
- \$8824.20
- \$8800.20
- 4. Brett wants to tile around the pool using 30cm x 30cm tiles. How many tiles does he need?

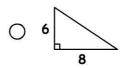


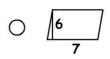
- 667
- 328
- 312
- 356
- 5. A property owner sold 12.6% of his 3.25 hectare farm. How much land does he still own?
 - 2.74ha
- 2.94ha
- 2.84ha
- 3.04ha \bigcirc

6. Which shape has the greatest area? (circle, triangle, trapezium, parallelogram)

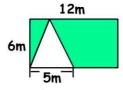








7. Find the shaded area.



- 42m²
- 57m²
- 47m²
- 72m²

8. Campus



What is the area of the carpark?

- 504m²
- 568m² \bigcirc
- 524m²
- 588m²
- 9. The surface area of a cube is $54m^2$. What is the length of each side?



10. Find the shaded area.

