

b. How much are the coins in the piggy bank worth?

3. Two horses start a race at the same time. Horse A gallops at a steady rate of 32 feet per second and Horse B gallops at a steady rate of 28 feet per second. After 5 seconds, how much farther will Horse A have traveled? Explain or show your reasoning. B 160 ff - 140 ff - 20ff

x5

5. Which polyhedron can be assembled from this net? (Nex+ Page)



PERIOD DATE NAME A. A triangular pyramid B. A trapezoidal prism C. A rectangular pyramid D. A triangular prism has to be a pyramid because it comes to a point. The base is a Δ so / (from Unit 1, Lesson 15) 6. Find the area of the triangle. Show your reasoning. If you get stuck, consider drawing a rectangle -3.5:2= Enclose and subtray CHALLENGE 7.5un² 5.5=25 un² total around the triangle. 2.3:2=341 Three triangles 3 un^{2} 5 un^{2} 7.5 un^{2} (from Unit 1, Lesson 10) 2.5-2=5412 Total 14



100 ml

400

=19

1000