[](http://www.google.com/imgres?q=aunt+sally&um=1&hl=en&sa=X&biw=1600&bih=697&tbs=itp:clipart&tbm=isch&tbnid=vSYw-36HttNEiM:&imgrefurl=http://305bcoaches.wordpress.com/2011/annual-report/&docid=g3h-XhewqFhDzM&imgurl=http://s.wordpress.com/imgpress%3Ffit%3D1000,1000%26url%3Dhttp%253A%252F%252F305bcoaches.files.wordpress.com%252F2011%252F11%252Fpemdas.jpg&w=1000&h=768&ei=MiB0UPGBB4rA8ATth4HIAQ&zoom=1&iact=hc&vpx=1297&vpy=265&dur=405&hovh=197&hovw=256&tx=179&ty=130&sig=118279028075191188497&page=2&tbnh=149&tbnw=194&start=27&ndsp=29&ved=1t:429,r:14,s:27,i:271)**Order of Operations Practice** Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Solve the following using order of operations.**

1. 2 •2 + 3² 2. 3 + (6 – 5)³ 3. (2+4)² ÷2

4. 42 ÷ (32 – 3) 5. 2³ •(3 + 4) ÷ 2 6. 2 + 4² – (3 + 2)

7. 42 ÷ 8 8. (3-1) + 6 x 3 9. 90 ÷ 9 – 5 + 8

[](http://www.google.com/imgres?q=aunt+sally&um=1&hl=en&sa=X&biw=1600&bih=697&tbs=itp:clipart&tbm=isch&tbnid=vSYw-36HttNEiM:&imgrefurl=http://305bcoaches.wordpress.com/2011/annual-report/&docid=g3h-XhewqFhDzM&imgurl=http://s.wordpress.com/imgpress%3Ffit%3D1000,1000%26url%3Dhttp%253A%252F%252F305bcoaches.files.wordpress.com%252F2011%252F11%252Fpemdas.jpg&w=1000&h=768&ei=MiB0UPGBB4rA8ATth4HIAQ&zoom=1&iact=hc&vpx=1297&vpy=265&dur=405&hovh=197&hovw=256&tx=179&ty=130&sig=118279028075191188497&page=2&tbnh=149&tbnw=194&start=27&ndsp=29&ved=1t:429,r:14,s:27,i:271)**Order of Operations Practice** Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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