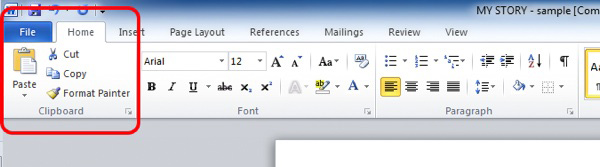
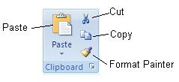
|  |  |  |
| --- | --- | --- |
| 9 - 2 = |  | Cut & Paste |
| 7 - 5 = |  | Cut & Paste |
| 12 - 4 = |  | Drag & Drop |
| 14 = 10 + |  | Drag & Drop |
| 9 = 4 + |  | Cut & Paste |
| 3 + 12 = |  | Cut & Paste |
| 8 + 4 = |  | Drag & Drop |
| 10 - 1 = |  | Drag & Drop |
| 2 + 9 = |  | Cut & Paste |
| 20 = 10 + |  | Cut & Paste |
| 8 + 3 = |  | Copy & Paste |
| 8 + 7 = |  | Copy & Paste |
| 17 = 6 + |  | Copy & Paste |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
|  |  |  |  |  |
|  |  |  |  |  |

**Cut, Copy, Paste, Drag, and Drop the number that is the correct answer to the math problem. Raise your hand when you finish so I can check it.**

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCK2Z_rans8gCFUqXgAodv2MHpA&url=http://www.forwardit.sa.gov.au/home/employees/word_processing?SQ_DESIGN_NAME%3Dfprint&bvm=bv.104615367,d.cWw&psig=AFQjCNEhuYZMS0GsUhG05MjOLw_F2kWC5w&ust=1444408366288200)

ANSWERS

[](http://www.google.com/url?sa=i&rct=j&q=&esrc=s&source=images&cd=&cad=rja&uact=8&ved=0CAcQjRxqFQoTCJPrpeems8gCFcmUDQodoTAIHw&url=http://www.computergaga.com/word/2007/foundation/editing_a_document/cut_copy_paste.html&bvm=bv.104615367,d.cWw&psig=AFQjCNEhuYZMS0GsUhG05MjOLw_F2kWC5w&ust=1444408366288200)