Android Tablets /w Google Play for Education

Links to Check Out Regarding the Nexus 7 and Google Play for Education:

http://www.google.com/nexus/7/

http://developer.android.com/distribute/googleplay/edu/about.html

http://blogs.edweek.org/edweek/marketplacek12/2013/09/google_play_for_education_gets_test_drive_in_new_jersey.html

http://www.youtube.com/watch?v=U5d6SjmU7MI

Benefits:

- Cheaper with better quality specs than iPads.
- Much easier to maintain compared to iPads due to Google Play for Education MDM tools.
- Easier to find content through Google Play for Education due to being categorized by grade level, etc.
- Easier to sustain due to being half the cost of an iPad solution.

Custom Charging Tote Materials:

Storage Totes with hanging folders to place the tablets in.

Use usb cable clips in the hanging folders to hold the Nexus 7 charging cables. Will then use 2 power strips attached to each tote for charging the tablets.

Silicone cases we are looking to use to protect the Nexus 7 devices from drops.

Other Links Regarding the Research and Rationale for This Initiative Cited in Question 20:

http://www.districtadministration.com/article/benefits-teacher-collaboration

https://moodle.emu.edu/pluginfile.php/95452/mod_resource/content/1/7su.pdf

http://commons.emich.edu/cgi/viewcontent.cgi?article=1030&context=theses

http://goo.gl/dSVhSo