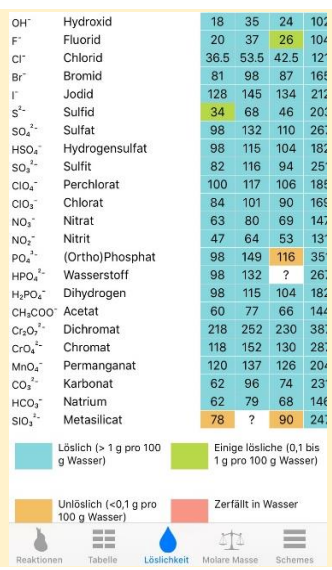
CHEMISTRY APP evaluation:

1. Source (link to website or Appstore download):

https://play.google.com/store/apps/details?id=com.chemistry

2. Screenshot (eg):



3. Name and short description:

This app is simply called "Chemistry" and is very useful for browsing all the elements, and all the things associated with chemistry. Sometimes it is difficult to navigate around the app. It also contains ads, but no additional costs.

4. Evaluation criteria:	Points:	
✓ IOS and Android: (1/2)	2	(1 / 2)
✓ Price or free: (0/1/2)	2	(0 / 1 / 2)
✓ Measurement & sensors used: (0/1/2/3/4/5) sensors used (altitude, air pressure, moisture, magnetic field, temperature, motion, gyroscope, luminosity, GPS)	0	(0/1/2/3/4/5)
✓ Visual design and functionality: personal rating How easy is the APP to use? (1/…/5)	3	(1/2/3/4/5)
✓ App in multiple languages: Does the APP meet our criteria for intercultural usage – is it available in English and multiple languages? (1/2)	2	(1 / 2)
✓ Relevance for lesson & topic: personal rating How relevant is the APP to the target audience – lessons/lections/short usage in our classrooms? (1/…/5)	3	(1/2/3/4/5)
5. Summary average calculated (weighted): **(6 subcriteria with 100% = 6.0 as best possible rating)**	4,2	

Further sources for APP evaluation:

https://www.edugroup.at/innovation/tablets-mobiles/apps/wissenswertes/detail/wie-kann-ich-eine-app-evaluieren.html
https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5748471/
https://www.gcu.ac.uk/library/smile/evaluation/evaluatingapps/