

To analyze:

- 1) All the surveys must be completed (check finished: TRUE)
- 2) Focus on Q17, Q13, Q12, and Q14
- 3) All scores are classified by years (sometimes it might be found as level of courses) and age-group (Q1 most of the time, “what is your age?”)
- 4) Calculate these for each cohort: 1) hours of working, 2) hours for extracurricular activities, 3) follow the curriculum or not, and 4) if applicable, the plan for graduation (year to graduate)

Translate to numeric:

Q13(Q13_1 to Q13_14) - PSS14:

- [0=never; 1=almost never; 2=sometimes; 3=fairly often; 4=very often]
- 0-56 possible points
- *Note: Items 4, 5, 6, 7, 9, 10, and 13 are scored in reverse direction*

Q17(Q17_1 to Q17_25) - CD-RISC25:

- Scoring: 0-4 (not true at all=0; rarely true=1; sometimes true=2; often true=3; true at nearly all of the time=4)
- 0-100 possible points (25*4 or 0)

Q12(Q12_1 to Q12_15) -MAAS15:

- Scoring: 1-6 (almost always=1; very frequently=2; somewhat frequently=3; somewhat infrequently=4; very infrequently=5; almost never=6)

Q14(Q14_1 to Q14_7) - GAD7:

- Scoring: 0-3 (not at all sure=0; several days=1; over half the days=2; nearly every day=3)
- 0-21 possible points (7*3 or 0)