



EPITA Information Management Master

Project Management Quiz

Olivier BERTHET
olivier.berthet@epita.fr

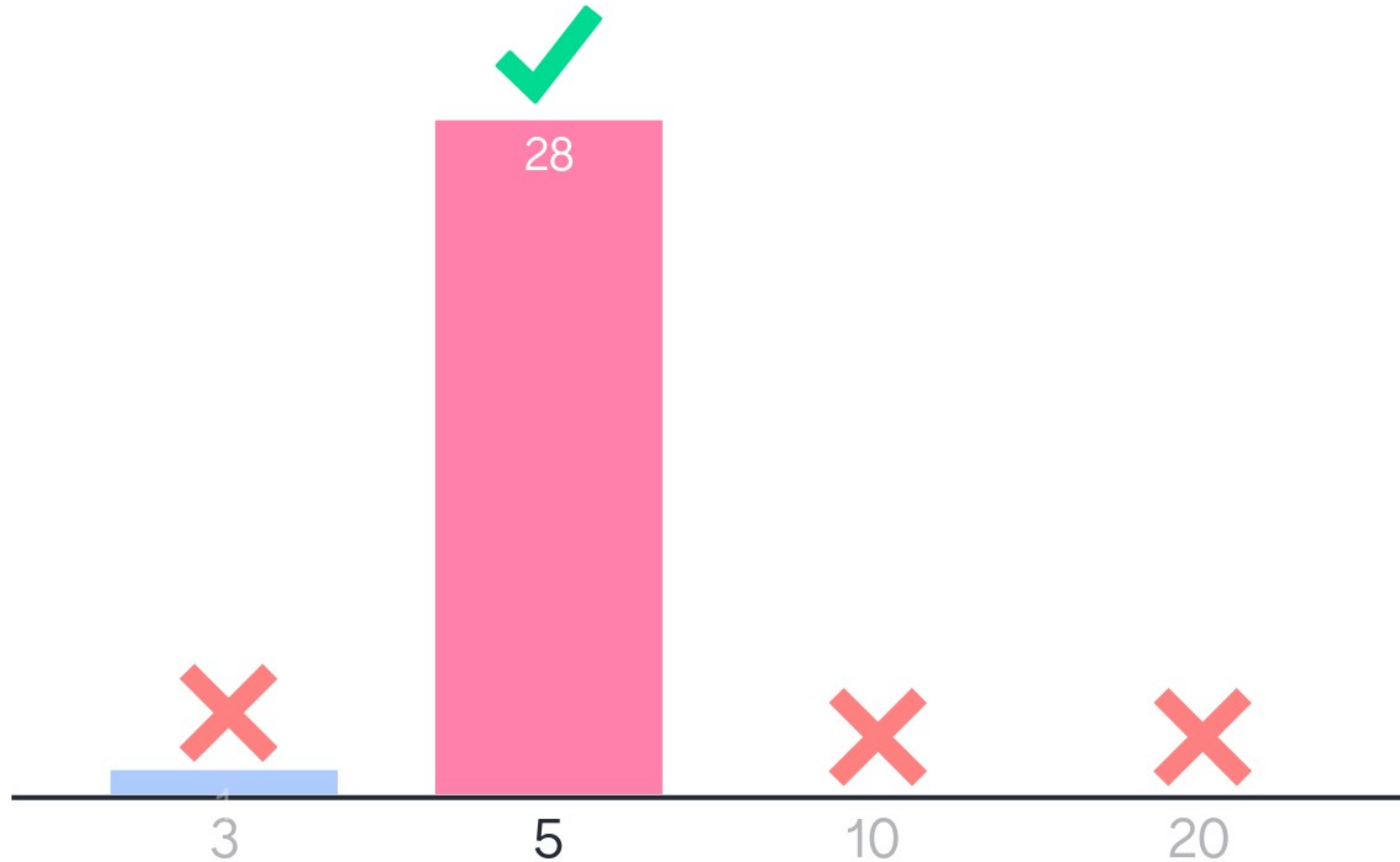


Quiz

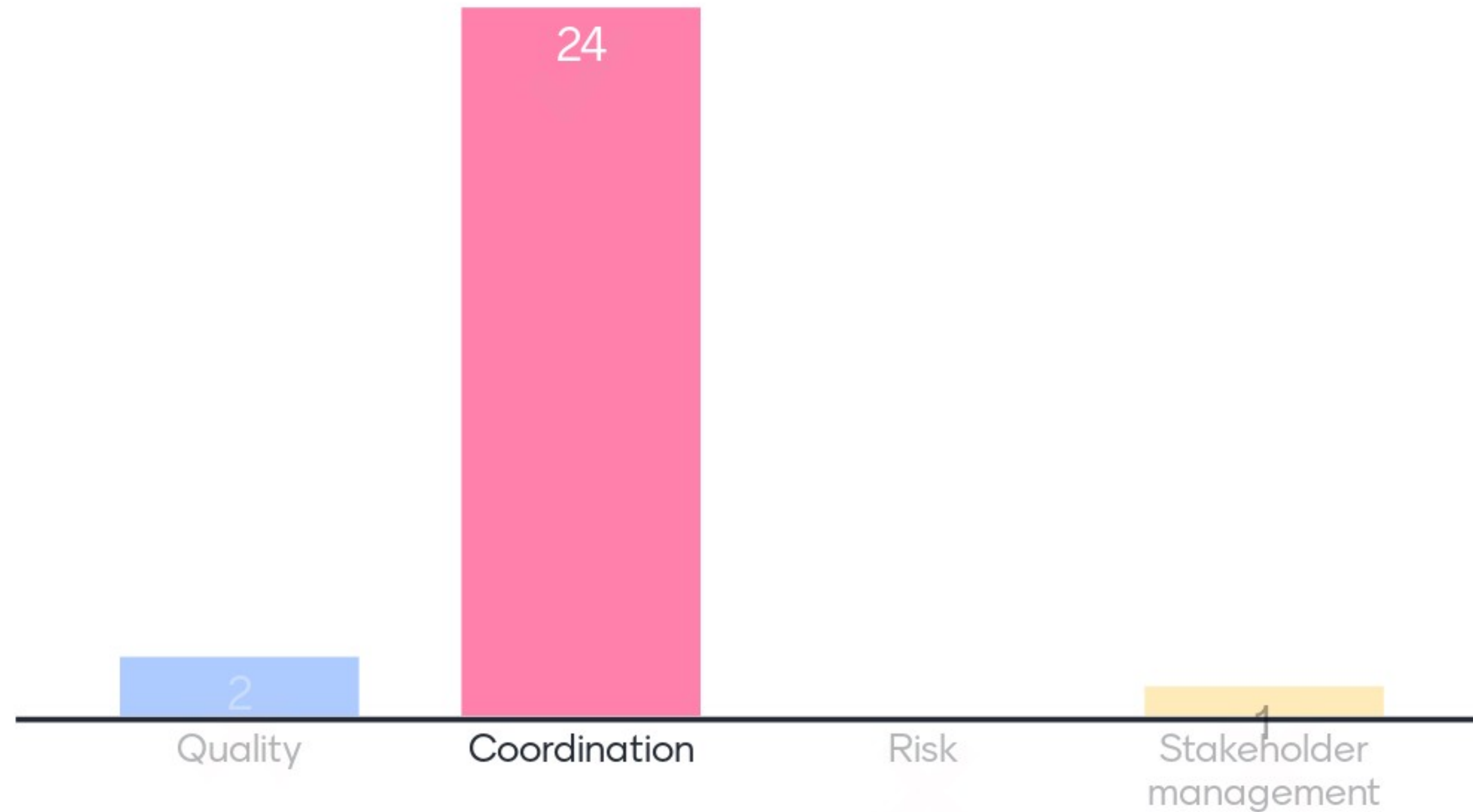
Instructions

In addition to quiz questions with one answer, there are a few questions where you have to enter a text. In order to win the points KEEP IT SIMPLE : upper case, no additional comment

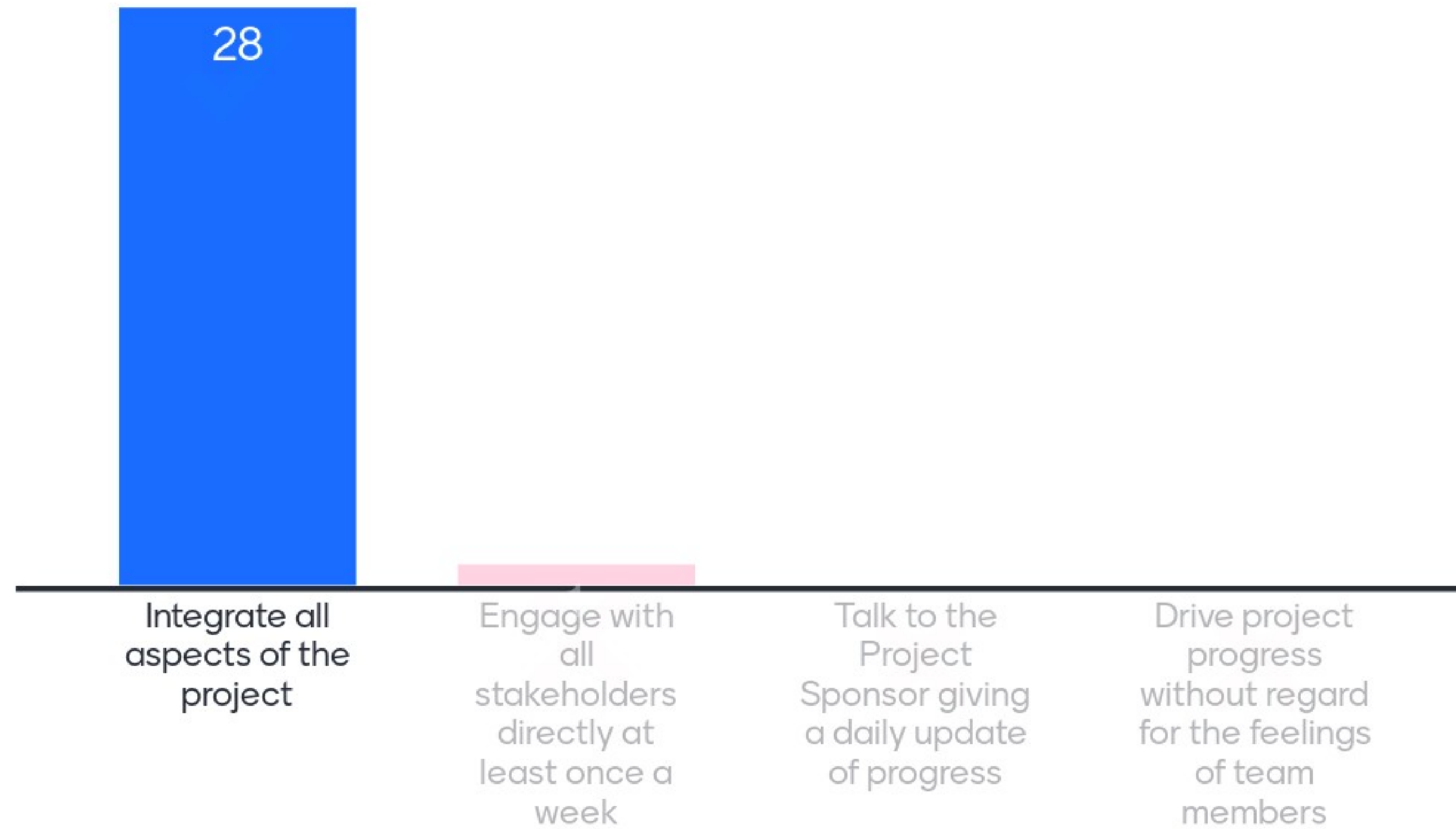
How many process groups?



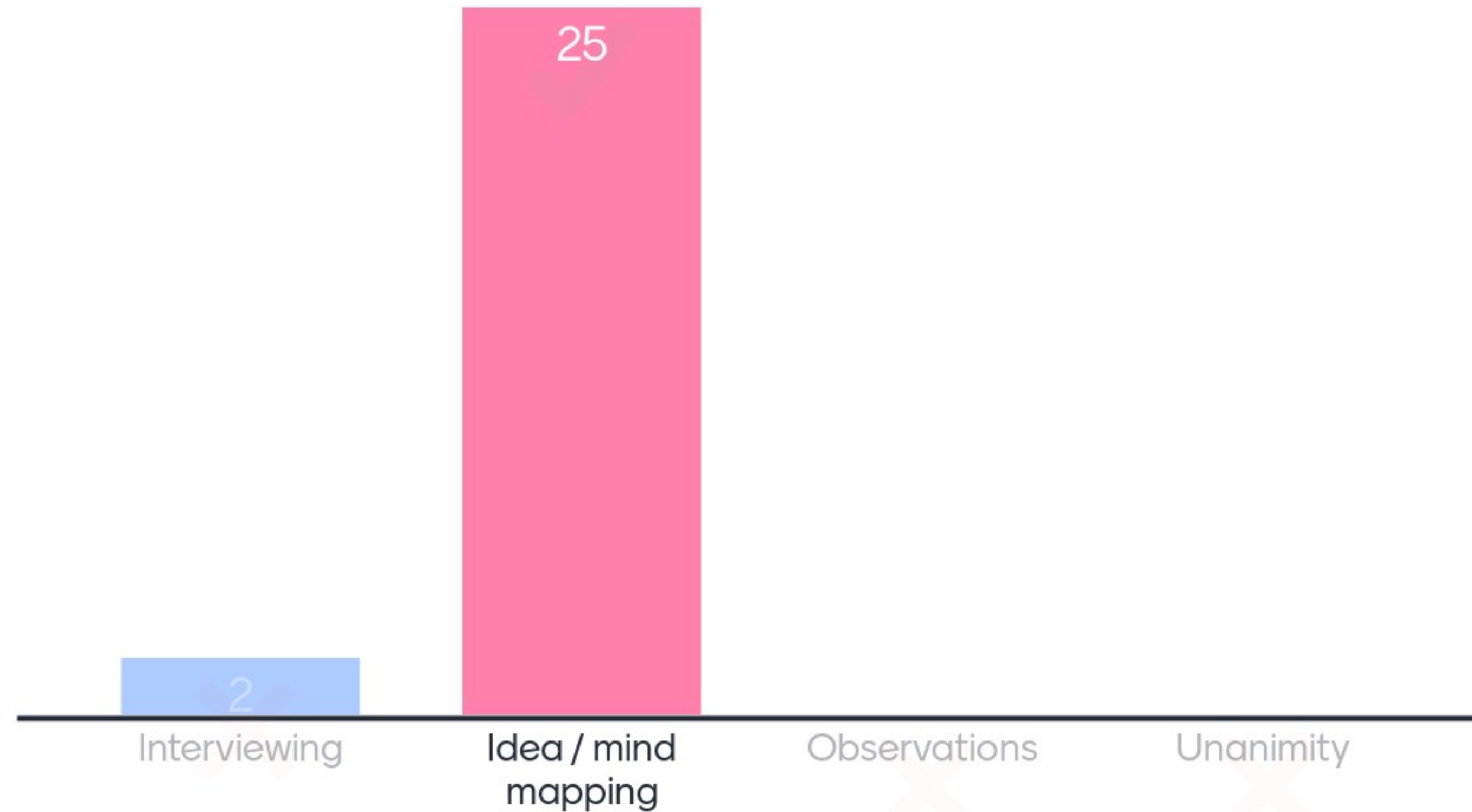
Which one is not a Knowledge area in the PMBOK?



One of the most important things that a PMP PM must do is?



Which of the following is an example of a group creativity technique?



What is the name of the document that officially authorizes the project?

Project Charter



24x

CHARTER



3x

PROJECTCHARTER

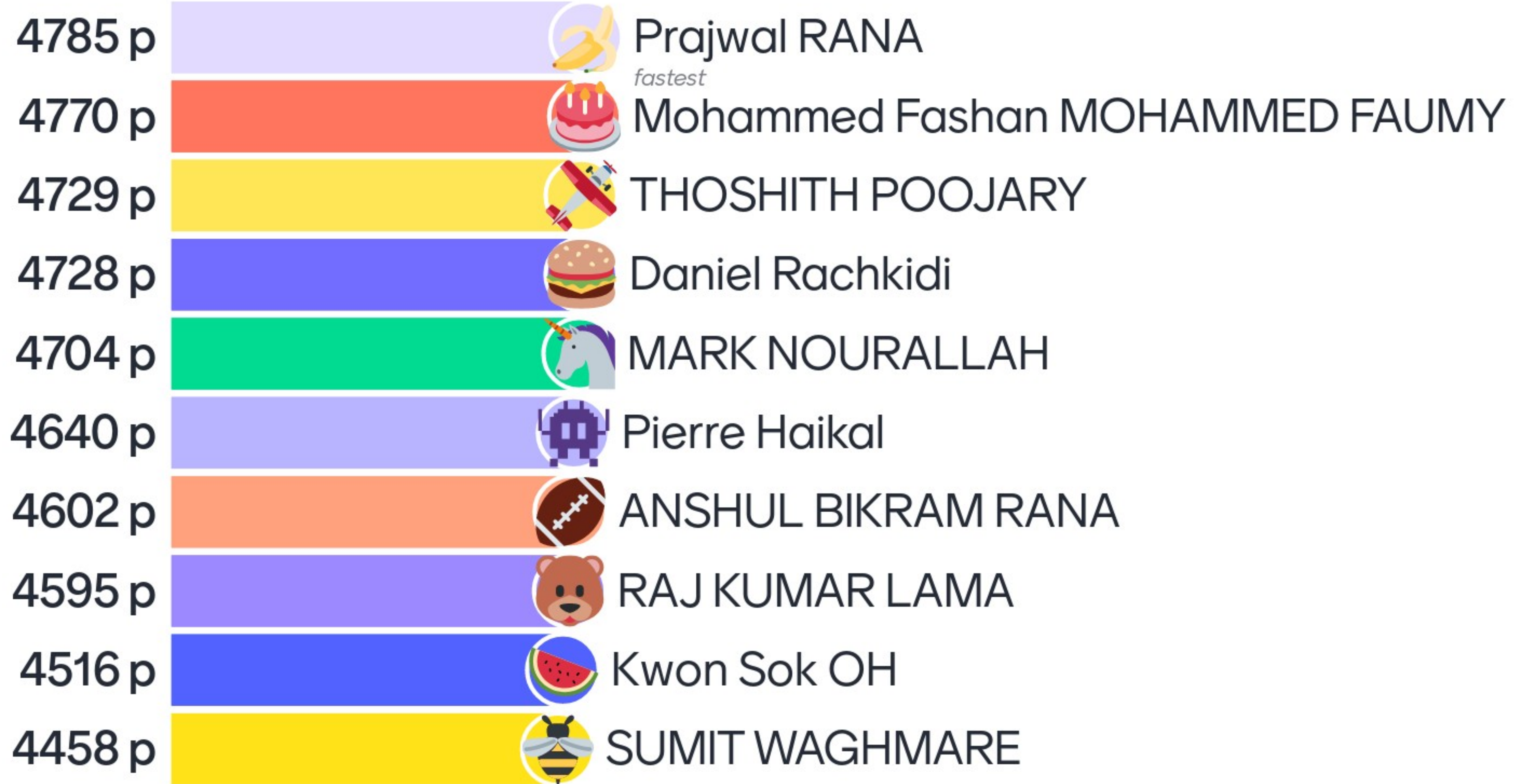


Projet charter

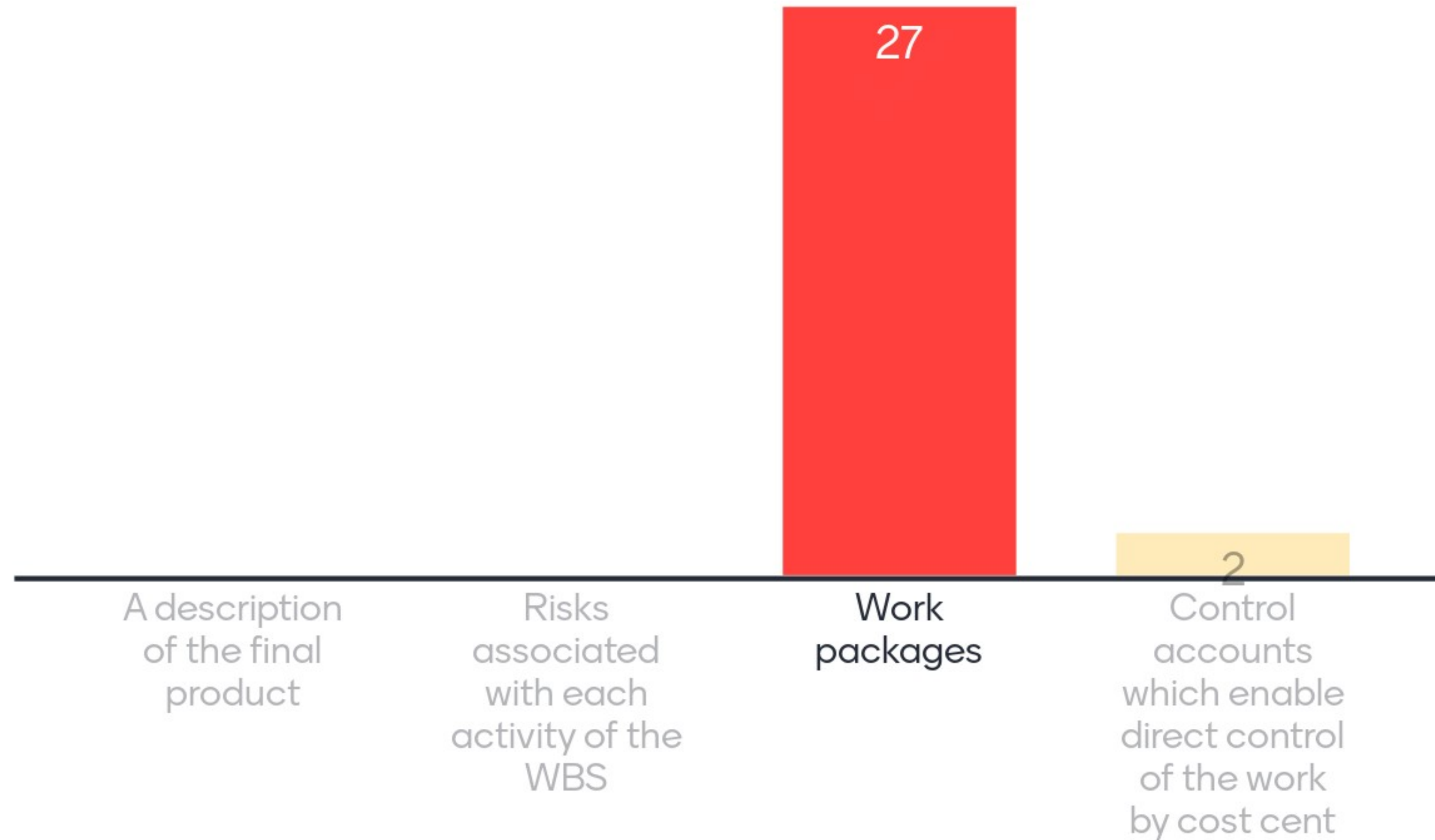


The correct answer is: Project charter

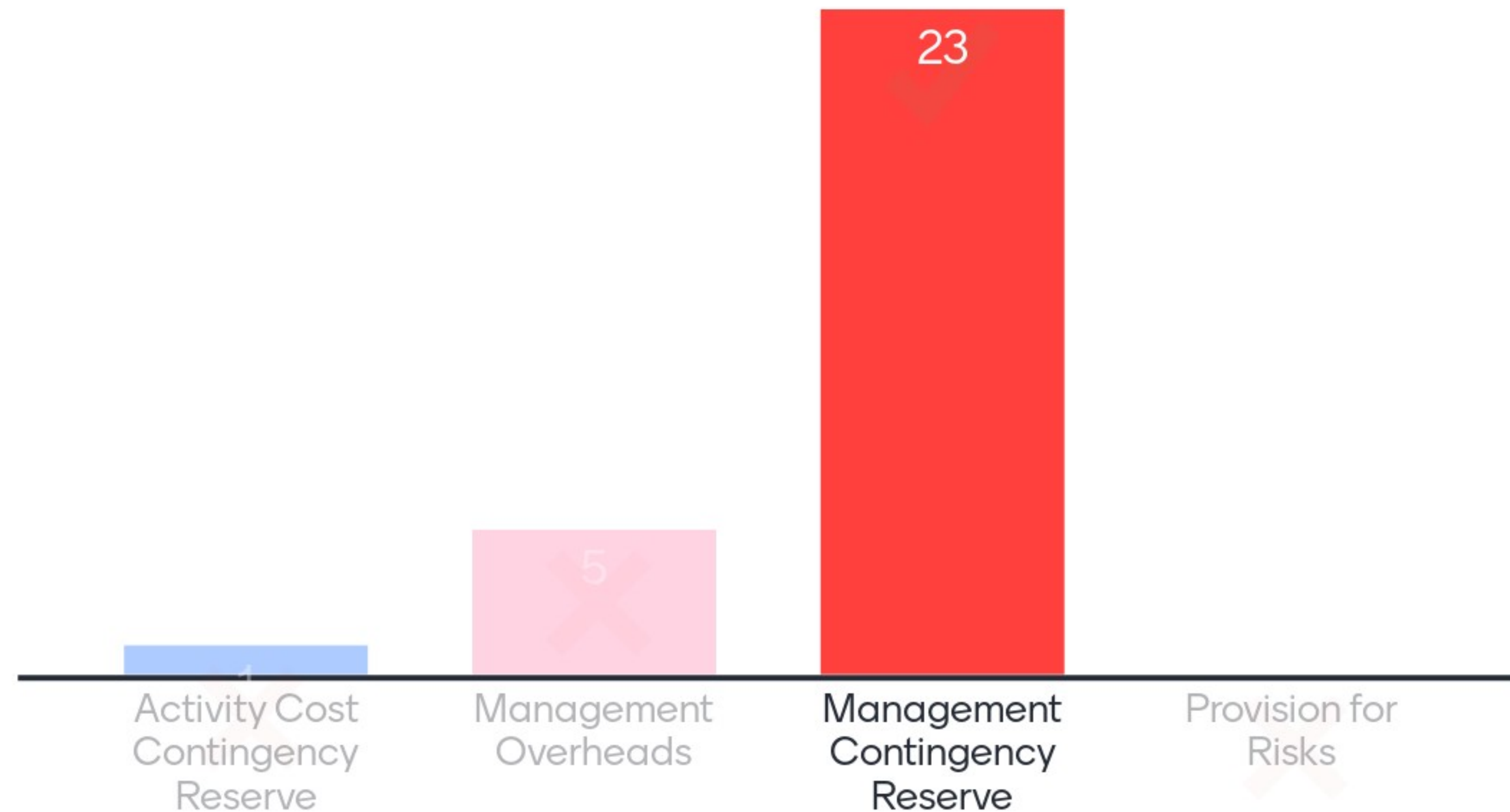
Leaderboard



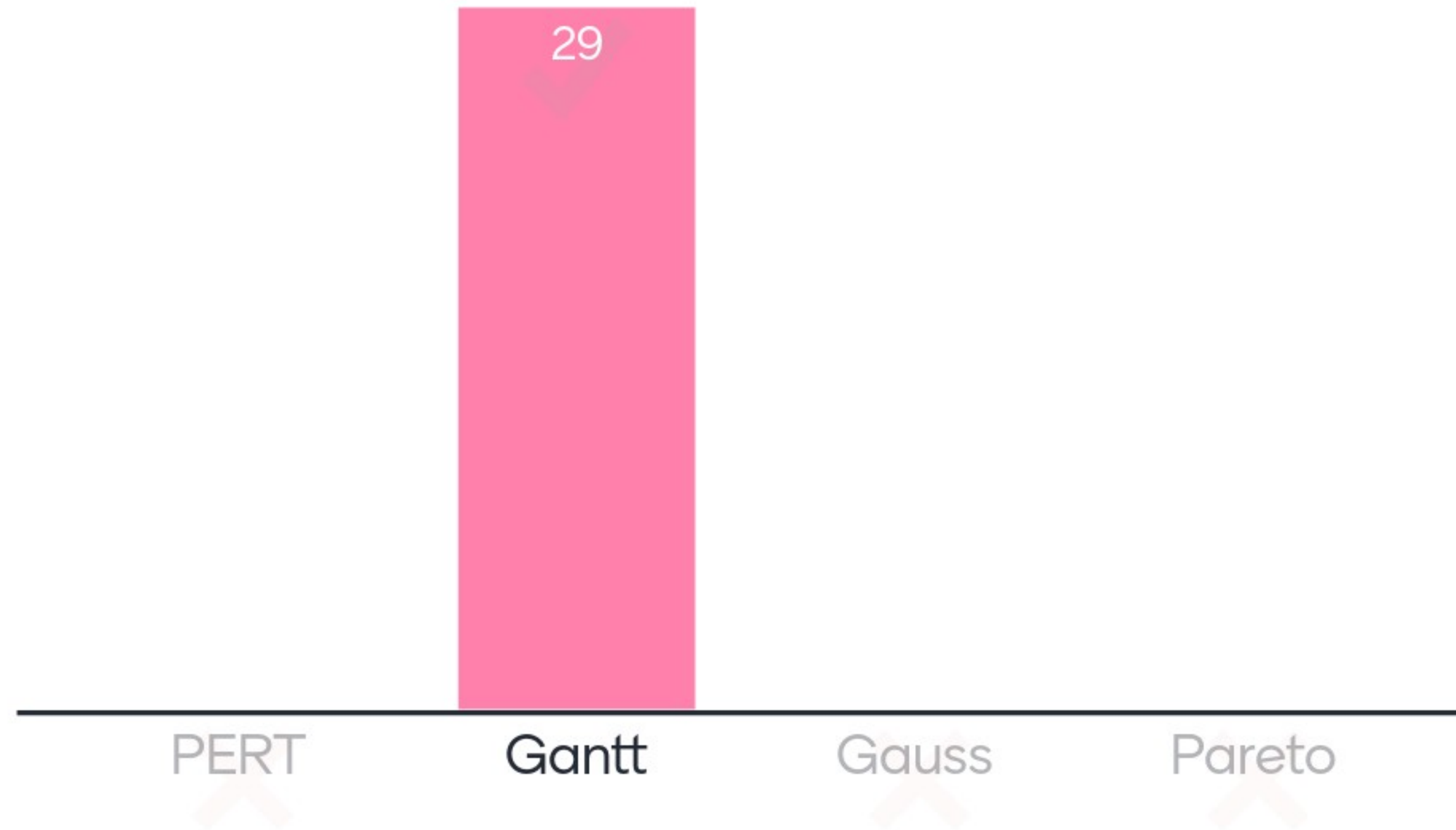
What is at the lowest level of the WBS?



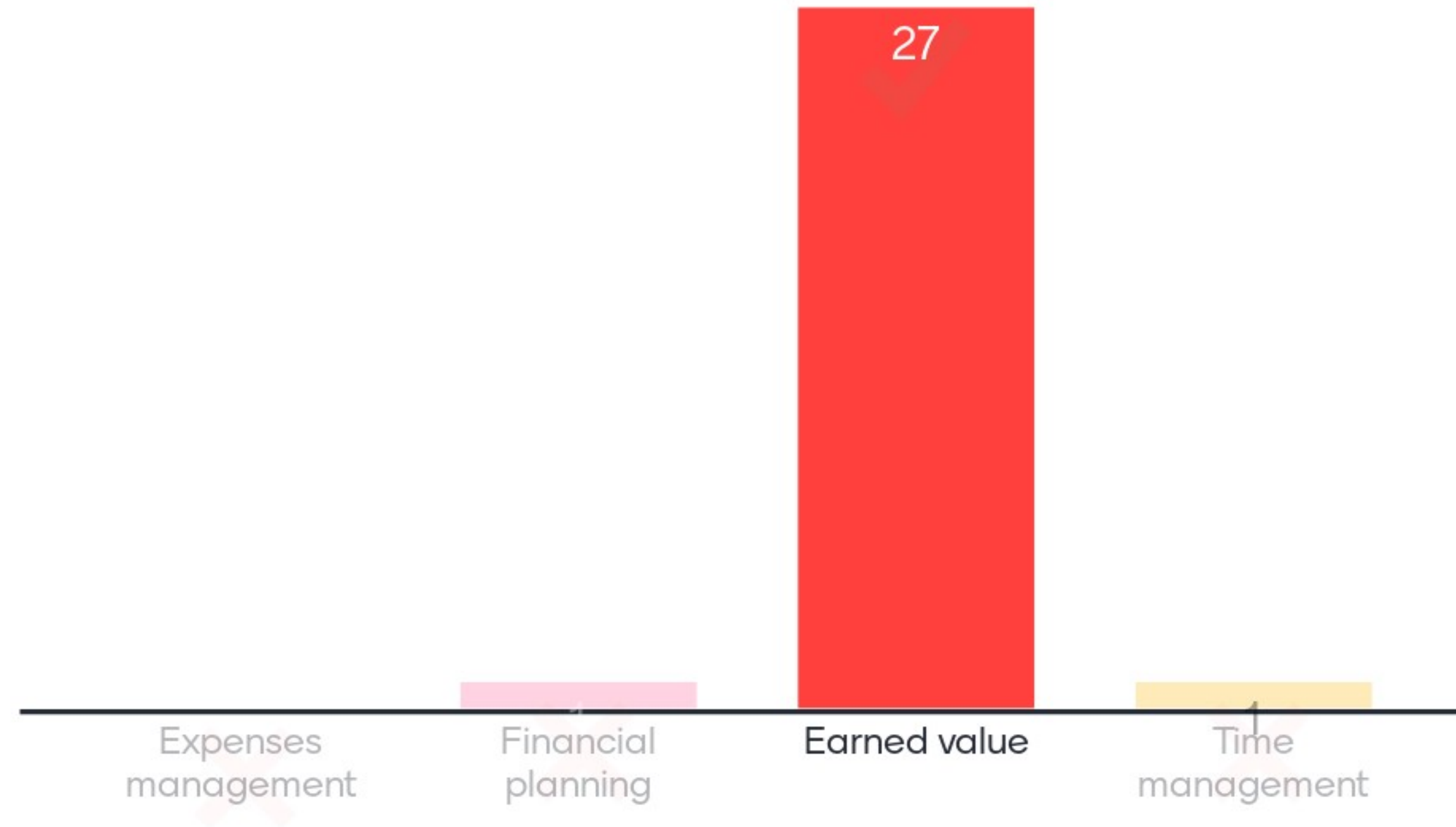
What is not a part of the project cost baseline but is included in the project budget?



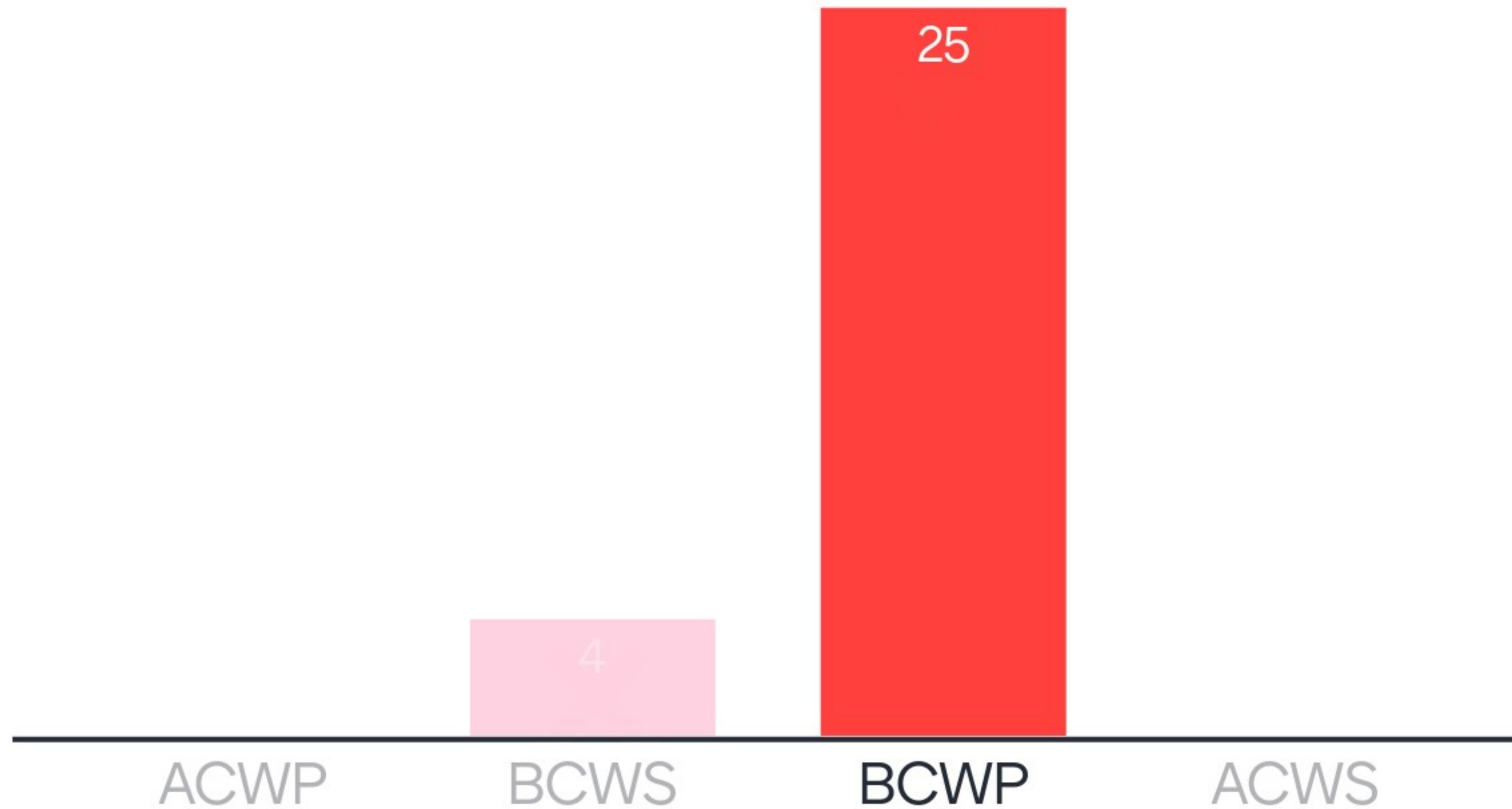
What is the name of the diagram that makes it possible to represent the phases and tasks of a project using a timescale ?



What is the name of the Project Performance Management technique which takes into consideration the content, time and cost?



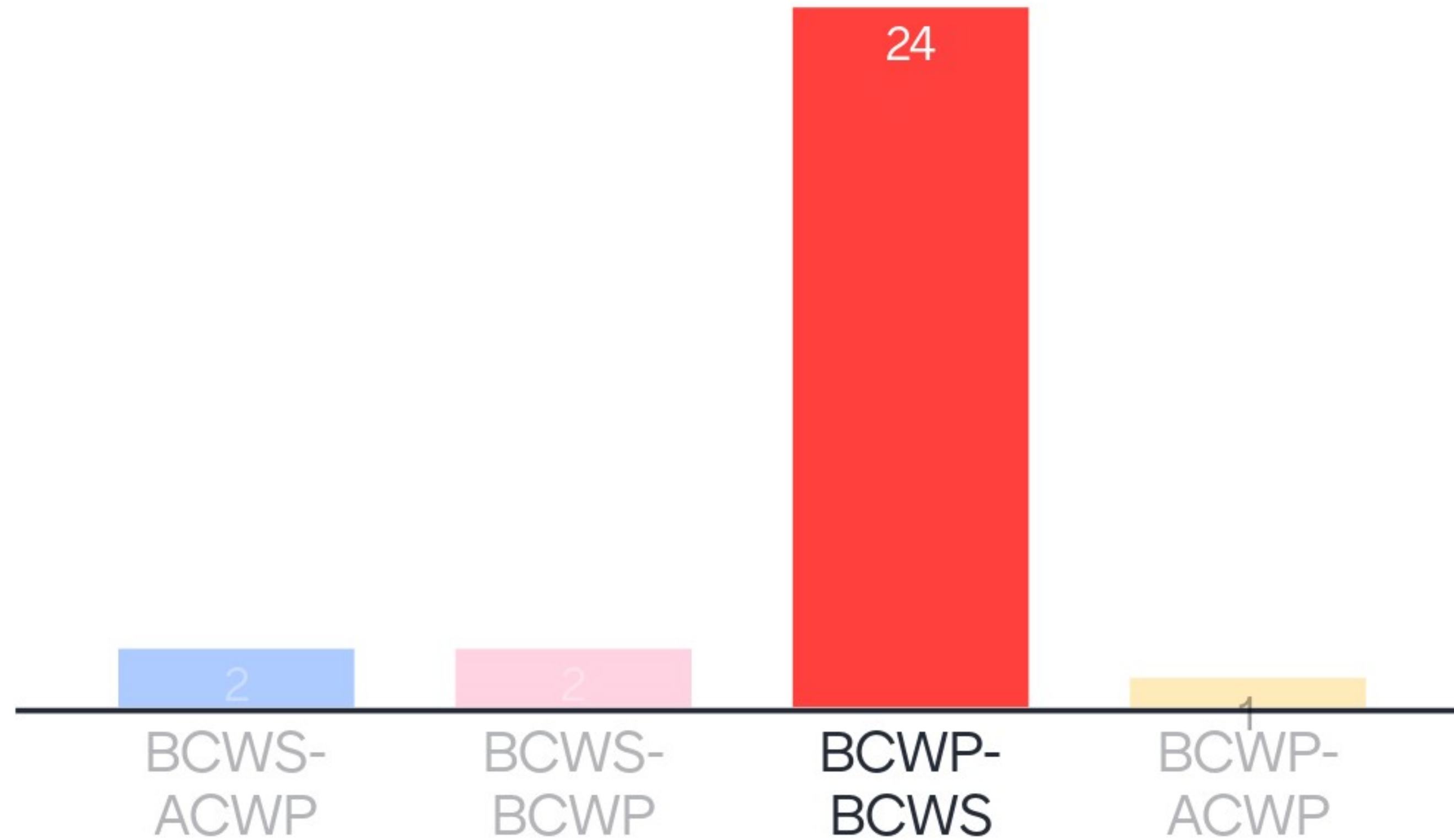
What is the acronym for Earned value?



Leaderboard



What is the formula for the Schedule Variance?



What is the indicator(acronym) that you have to use to measure the status of a project from a cost standpoint? (no space,upper case)

CPI



21x

CP1



kpi



OPI



MILESTONE



ACWP



Cost Variance



KPIS



The correct answer is: CPI

What is the formula of CPI? (no space, no =)

BCWP/ACWP



22x

EV/AC



BCWP / ACWP



BCWP-ACWP



BSWP/ACWP

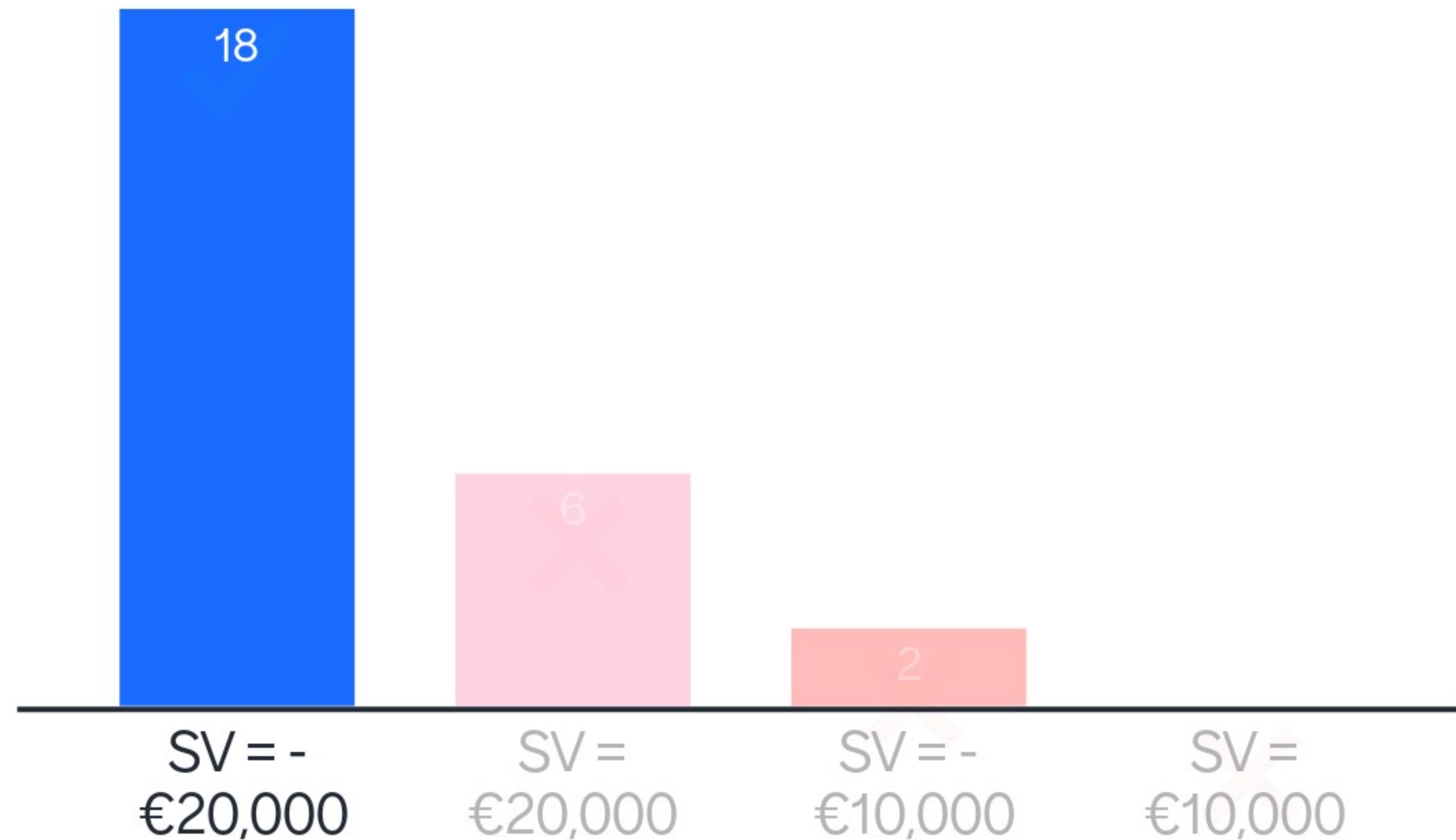


CT/C0*100

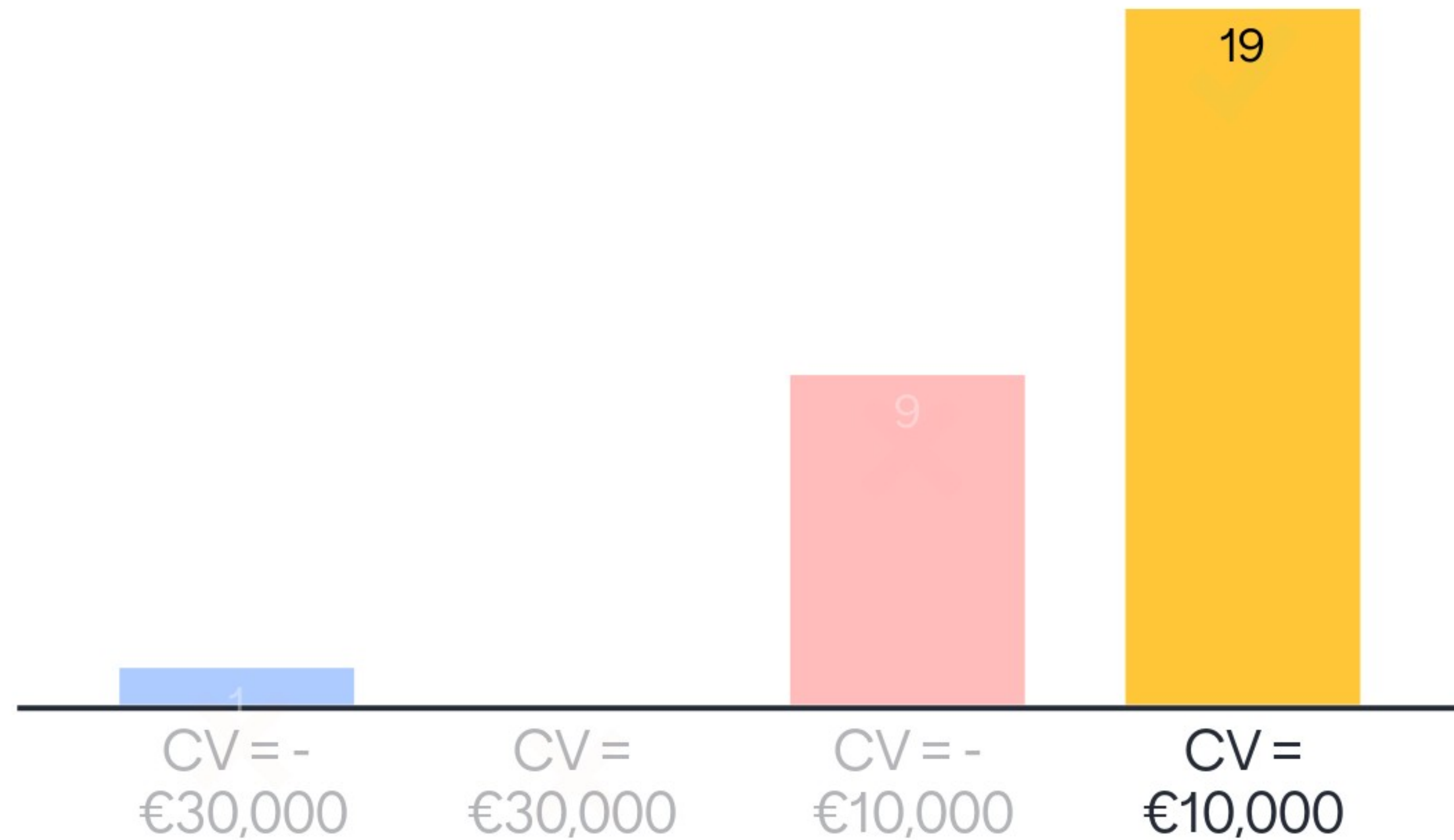


The correct answer is: BCWP/ACWP

You have $PV = €190,000$ $EV = €170,000$ $AC = €160,000$. What is the Schedule Variance SV ?



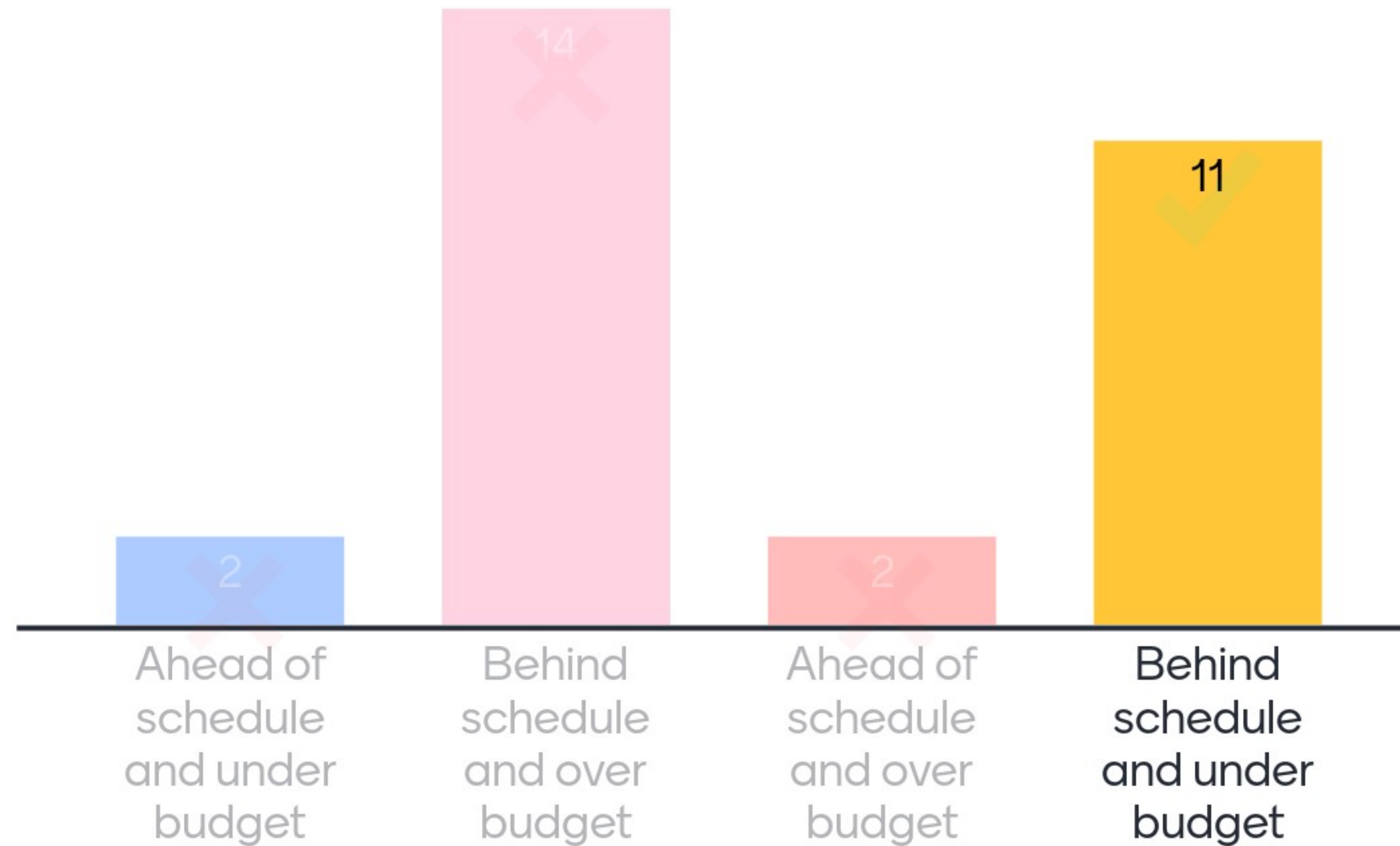
You have $PV = €190,000$ $EV = €170,000$ $AC = €160,000$. What is the Cost Variance CV ?



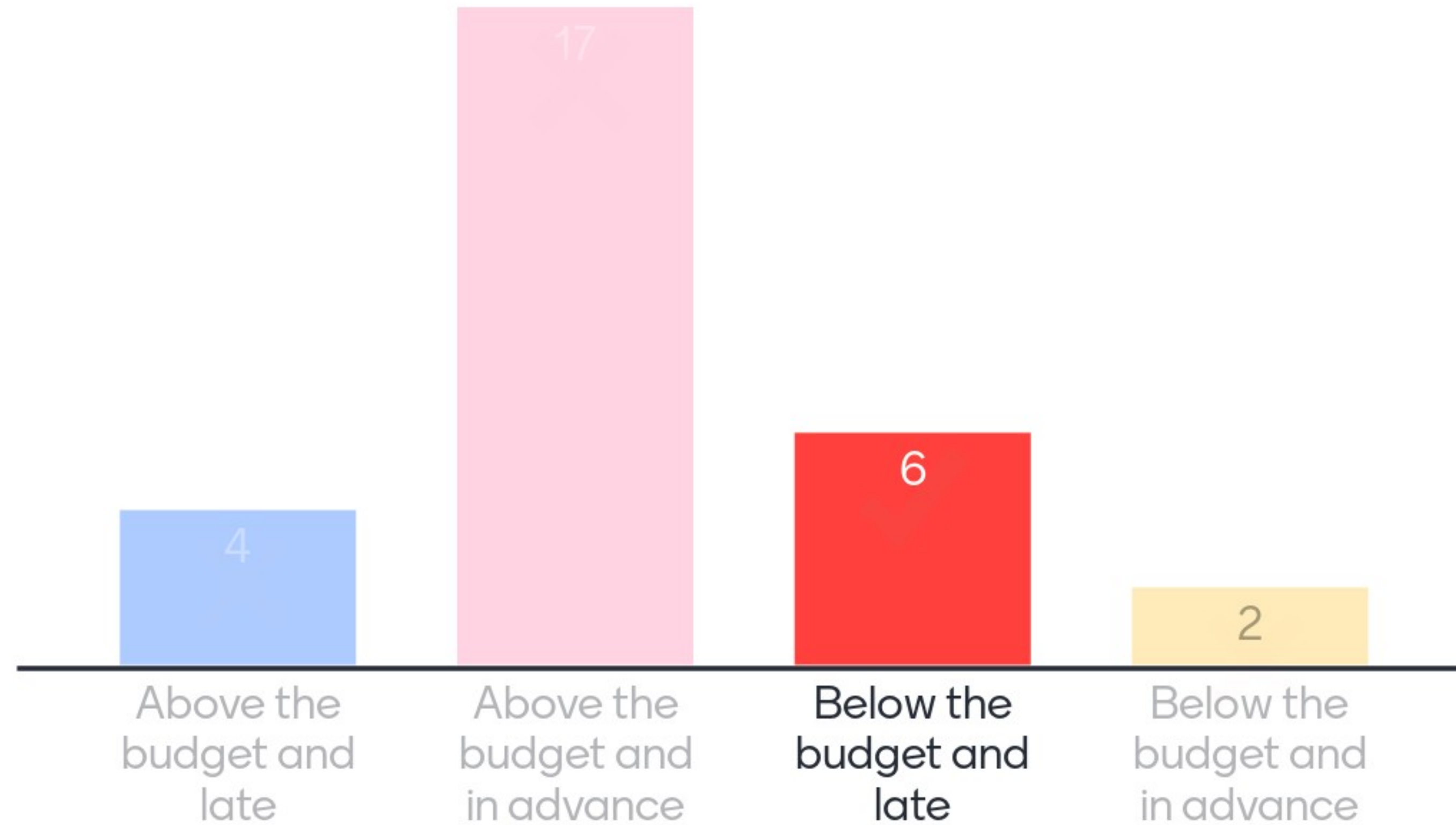
Leaderboard



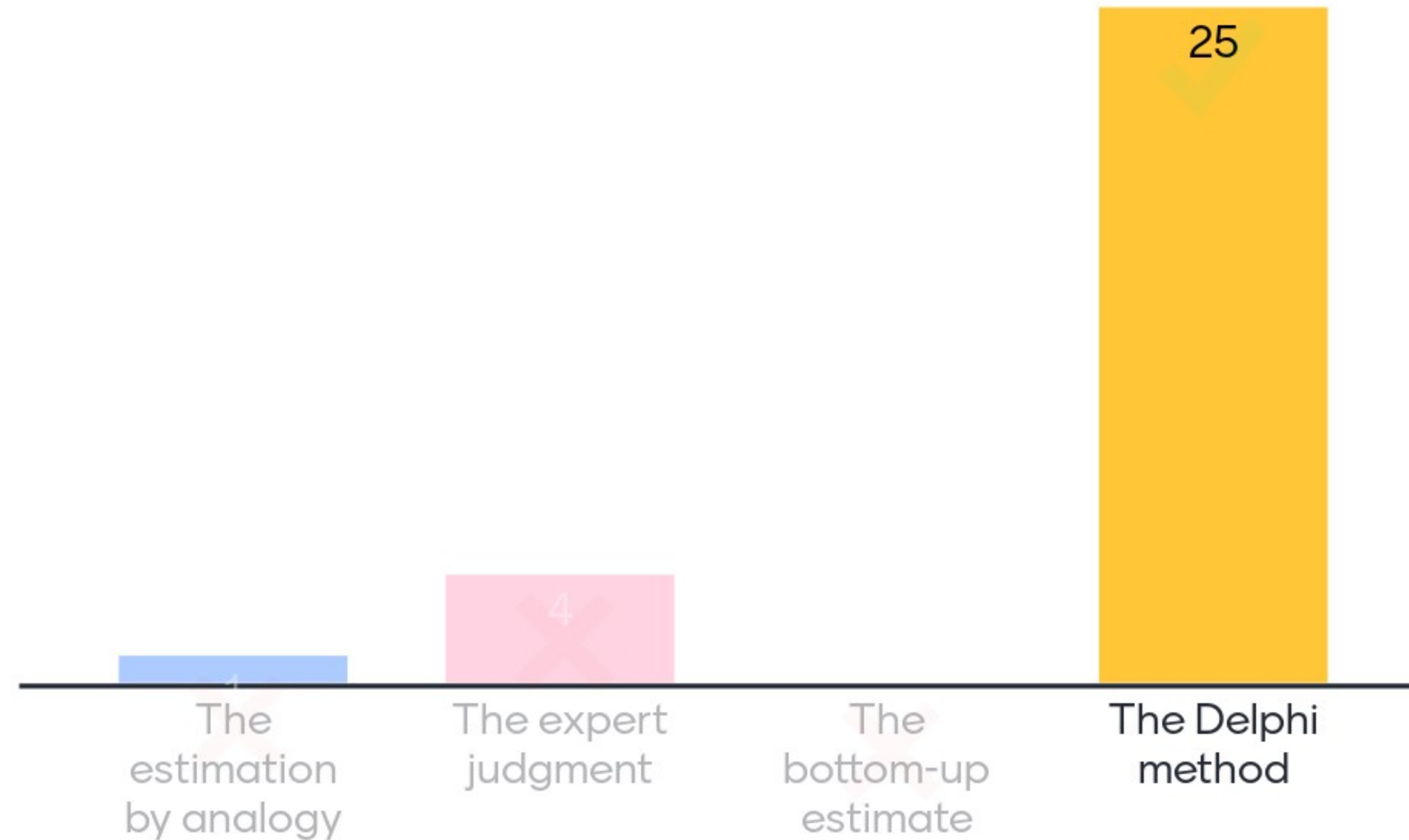
You have $PV = €190,000$ $EV = €170,000$ $AC = €160,000$. What is the situation of your project?



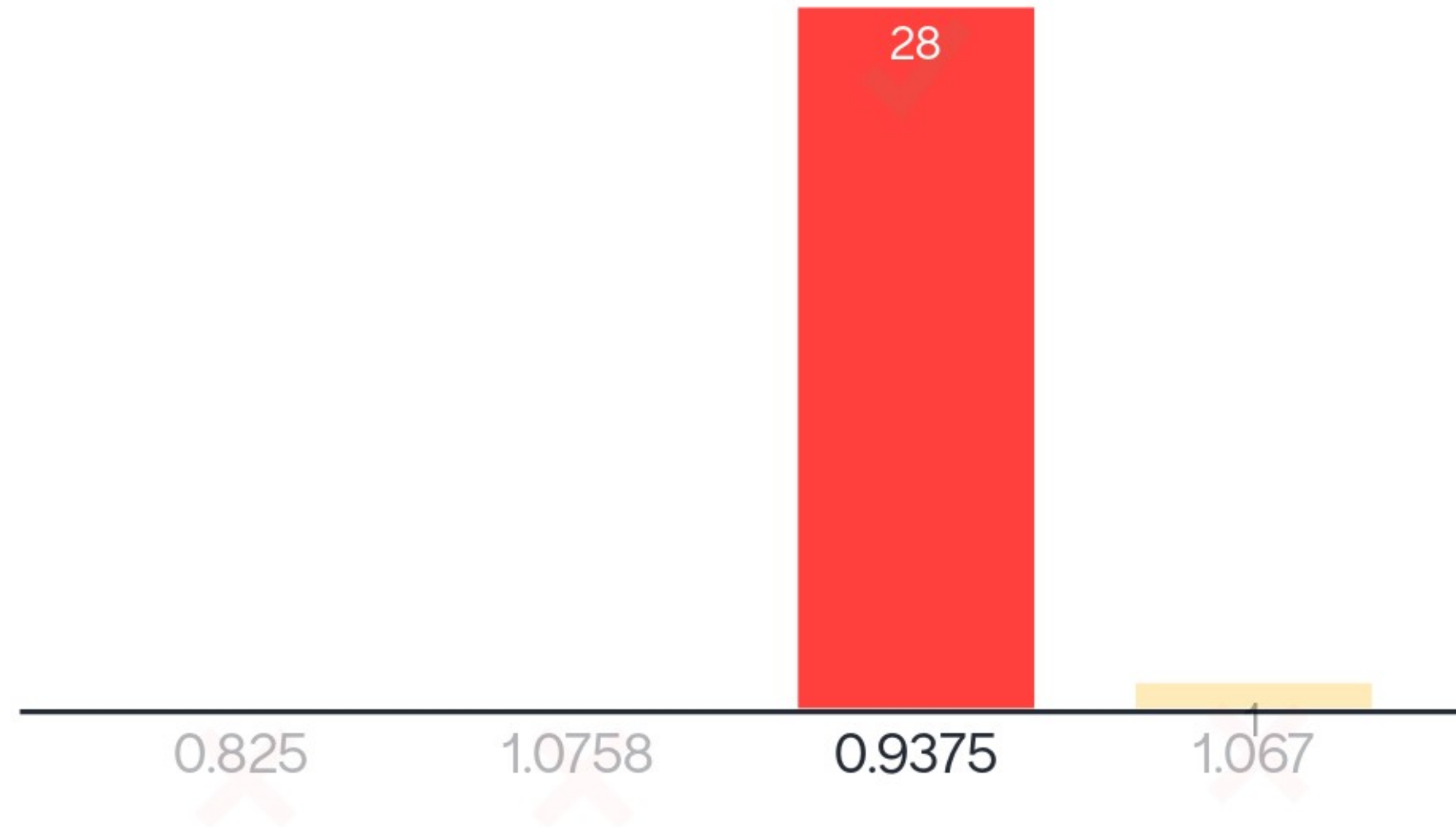
If you have an SPI of 0.92 and a CPI of 1.05, how is your project?



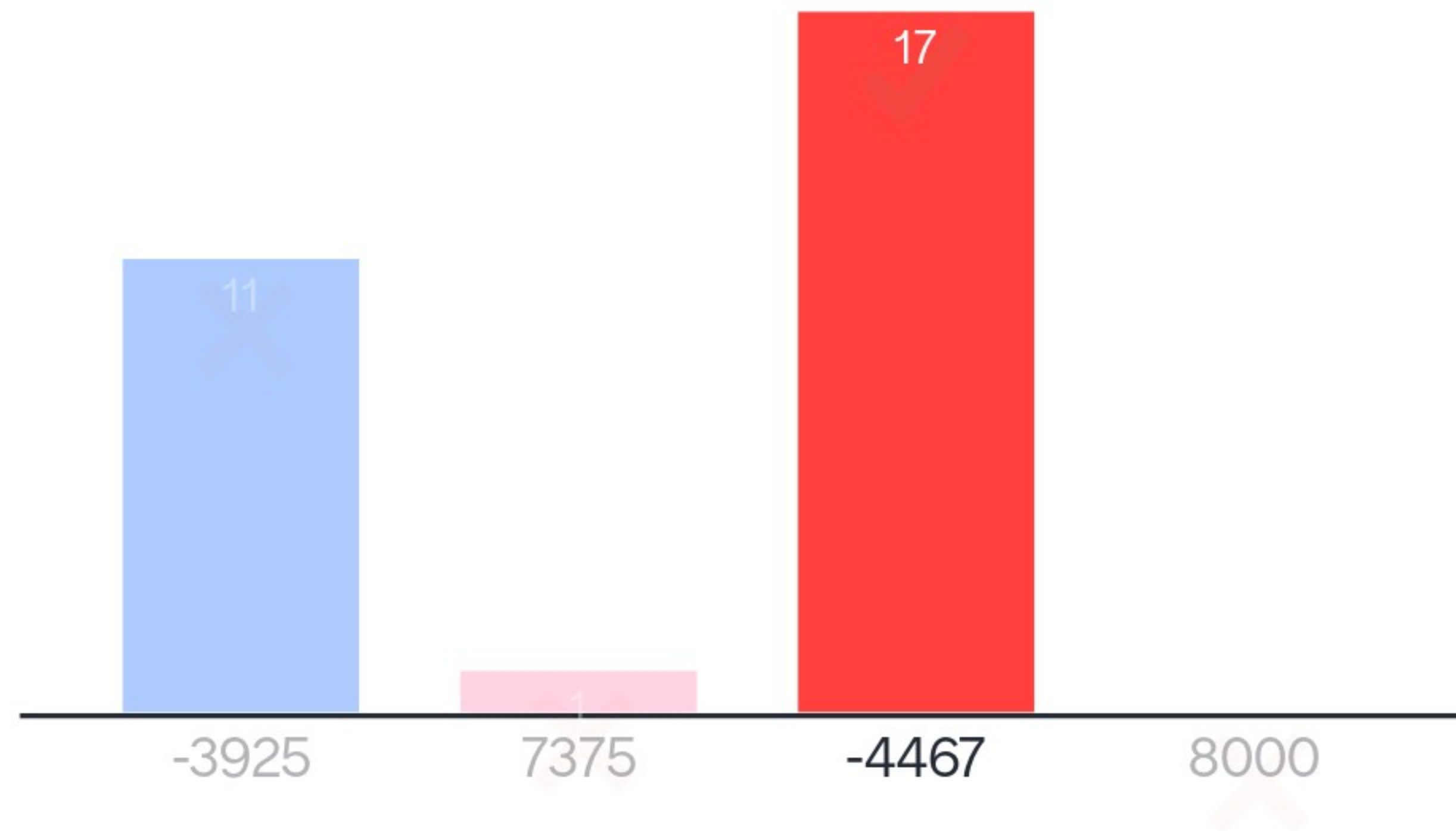
If you estimate the cost of an activity by asking several experts their estimates before confronting them, which estimation technique do you use?



If at one point in time in your project the earned value is 30,000 € and the actual cost is € 32,000 €, what is the CPI?



If the budget at the end of your project is € 70,000, at one point earned value is 30,000 € and the actual cost is € 32,000 €, which is the variance



Leaderboard

