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## Open Test Archive

### Repositorium für Open-Access-Tests

SPSS-Syntax:

#### VA-MeCo

#### Video-Based Assessment of Medical Communication Competence

Reiser, S., Schacht, L., Thomm, E., Janssen, L., Schick, K., Berberat, P. O., Gartmeier, M., & Bauer, J. (2022)

Reiser, S., Schacht, L., Thomm, E., Janssen, L., Schick, K., Berberat, P. O., Gartmeier, M., & Bauer, J. (2022). VA-MeCo. Video-Based Assessment of Medical Communication Competence [Verfahrensdokumentation und englisches Abstract, Videomaterial (11 Aufgaben), Beispielitem, Instruktion und Items, SPSS-Syntax, Testauswertung, Instruktions- und Durchführungsanleitung]. In Leibniz-Institut für Psychologie (ZPID) (Hrsg.), Open Test Archive. Trier: ZPID. <https://doi.org/10.23668/psycharchives.14472>

Alle Informationen und Materialien zu dem Verfahren finden Sie unter:

<https://www.testarchiv.eu/de/test/9008435>

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SPSS-Syntax:

Die dargestellte Syntax wurde für die Statistiksoftware SPSS (<https://www.ibm.com/de-de/analytics/spss-statistics-software>) erstellt.

Itemwert = theoretischer Maximalscore - (Antwort der Studierenden – Expert\*innenlösung)<sup>2</sup>

Anmerkung:

Anzahl der gescorten Items unterscheidet sich von der Anzahl der eingeschätzten, da manche Items aufgrund unzureichender Trennschärfe ( $r_{it} \leq .10$ ) nicht gescort werden.

scor1bi = Itemwert

Aufg1bi = Antwort der Studierenden für Item b Aufgabe 1 Inhaltsebene

**\*\*Aufgabe 1\*\***

**\*\*1bi.**

COMPUTE scor1bi = (9) - ((Aufg1bi-3)\*\* 2).

MISSING VALUES scor1bi (-77).

EXECUTE.

**\*\*1bB.**

COMPUTE scor1bb = (9) - ((Aufg1bB-3)\*\*2).

MISSING VALUES scor1bb (-77).

EXECUTE.

**\*\*1di.**

COMPUTE scor1di = (9) - ((Aufg1di-4)\*\* 2).

MISSING VALUES scor1di (-77).

EXECUTE.

**\*\*1dS.**

COMPUTE scor1ds = (9) - ((Aufg1dS - 3)\*\* 2).

MISSING VALUES scor1ds (-77).

EXECUTE.

**\*\*1eI.**

COMPUTE scor1ei = (9) - ((Aufg1eI-3)\*\* 2).

MISSING VALUES scor1ei (-77).

EXECUTE.

**\*\*1eS.**

COMPUTE scor1es = (9) - ((Aufg1eS - 3)\*\* 2).

MISSING VALUES scor1es (-77).

EXECUTE.

**\*\*1eB.**

COMPUTE scor1eb = (9) - ((Aufg1eB-3)\*\*2).

MISSING VALUES scor1eb (-77).

EXECUTE.

**\*\*Aufgabe 2.**

**\*\*2aI.**

COMPUTE scor2ai = (9) - ((Aufg2aI-4)\*\* 2).

MISSING VALUES scor2ai (-77).

EXECUTE.

**\*\*2aS.**

COMPUTE scor2as = (9) - ((Aufg2aS - 3)\*\* 2).

MISSING VALUES scor2as (-77).

EXECUTE.

**\*\*2aB.**

COMPUTE scor2ab = (9) - ((Aufg2aB-3)\*\*2).

MISSING VALUES scor2ab (-77).

EXECUTE.

**\*\*2bI.**

COMPUTE scor2bi = (9) - ((Aufg2bI-4)\*\* 2).

MISSING VALUES scor2bi (-77).

EXECUTE.

**\*\*2bS.**

COMPUTE scor2bs = (9) - ((Aufg2bS - 3)\*\* 2).

MISSING VALUES scor2bs (-77).

EXECUTE.

**\*\*2cI.**

COMPUTE scor2ci = (9) - ((Aufg2cI-3)\*\* 2).

MISSING VALUES scor2ci (-77).

EXECUTE.

**\*\*2cS.**

COMPUTE scor2cs = (16) - ((Aufg2cS - 2)\*\* 2).

MISSING VALUES scor2cs (-77).

EXECUTE.

**\*\*2cB.**

COMPUTE scor2cb = (16) - ((Aufg2cB-2)\*\*2).

MISSING VALUES scor2cb (-77).

EXECUTE.

**\*\*2dI.**

COMPUTE scor2di = (9) - ((Aufg2dI-3)\*\* 2).

MISSING VALUES scor2di (-77).

EXECUTE.

**\*\*2dS.**

COMPUTE scor2ds = (16) - ((Aufg2dS - 2)\*\* 2).

MISSING VALUES scor2ds (-77).

EXECUTE.

**\*\*2dB.**

COMPUTE scor2db = (9) - ((Aufg2dB-3)\*\*2).

MISSING VALUES scor2db (-77).

EXECUTE.

**\*\*2eI.**

COMPUTE scor2ei = (16) - ((Aufg2eI-5)\*\* 2).

MISSING VALUES scor2ei (-77).

EXECUTE.

**\*\*Aufgabe 3.**

**\*\*3aI.**

COMPUTE scor3ai = (16) - ((Aufg3aI-5)\*\* 2).

MISSING VALUES scor3ai (-77).

EXECUTE.

**\*\*3bI.**

COMPUTE scor3bi = (9) - ((Aufg3bI-4)\*\* 2).

MISSING VALUES scor3bi (-77).

EXECUTE.

**\*\*3bS.**

COMPUTE scor3bs = (9) - ((Aufg3bS - 3)\*\* 2).

MISSING VALUES scor3bs (-77).

EXECUTE.

**\*\*3bB.**

COMPUTE scor3bb = (9) - ((Aufg3bB-4)\*\*2).

MISSING VALUES scor3bb (-77).

EXECUTE.

**\*\*3cI.**

COMPUTE scor3ci = (9) - ((Aufg3cI-3)\*\* 2).

MISSING VALUES scor3ci (-77).

EXECUTE.

**\*\*3cS.**

COMPUTE scor3cs = (9) - ((Aufg3cS - 3)\*\* 2).

MISSING VALUES scor3cs (-77).

EXECUTE.

**\*\*3cB.**

COMPUTE scor3cb = (9) - ((Aufg3cB-3)\*\*2).

MISSING VALUES scor3cb (-77).

EXECUTE.

**\*\*3dl.**

COMPUTE scor3di = (16) - ((Aufg3dl-5)\*\* 2).

MISSING VALUES scor3di (-77).

EXECUTE.

**\*\*3el.**

COMPUTE scor3ei = (9) - ((Aufg3el-3)\*\* 2).

MISSING VALUES scor3ei (-77).

EXECUTE.

**\*\*3eS.**

COMPUTE scor3es = (9) - ((Aufg3eS - 3)\*\* 2).

MISSING VALUES scor3es (-77).

EXECUTE.

**\*\*3eB.**

COMPUTE scor3eb = (9) - ((Aufg3eB-3)\*\*2).

MISSING VALUES scor3eb (-77).

EXECUTE.

**\*\*Aufgabe 4.**

**\*\*4aI.**

COMPUTE scor4ai = (9) - ((Aufg4aI-3)\*\* 2).

MISSING VALUES scor4ai (-77).

EXECUTE.

**\*\*4aS.**

COMPUTE scor4as = (9) - ((Aufg4aS - 3)\*\* 2).

MISSING VALUES scor4as (-77).

EXECUTE.

**\*\*4aB.**

COMPUTE scor4ab = (16) - ((Aufg4aB-2)\*\*2).

MISSING VALUES scor4ab (-77).

EXECUTE.

**\*\*4bI.**

Compute scor4bi = (9) - ((Aufg4bI-3)\*\* 2).

MISSING VALUES scor4bi (-77).

EXECUTE.

**\*\*4bS.**

COMPUTE scor4bs = (16) - ((Aufg4bS - 2)\*\* 2).

MISSING VALUES scor4bs (-77).

EXECUTE.

**\*\*4bB.**

COMPUTE scor4bb = (16) - ((Aufg4bB-2)\*\*2).

MISSING VALUES scor4bb (-77).

EXECUTE.



**\*\*4cS.**

COMPUTE scor4cs = (9) - ((Aufg4cS - 4)\*\* 2).

MISSING VALUES scor4cs (-77).

EXECUTE.

**\*\*4dl.**

COMPUTE scor4di = (9) - ((Aufg4dl-3)\*\* 2).

MISSING VALUES scor4di (-77).

EXECUTE.

**\*\*4dS.**

COMPUTE scor4ds = (9) - ((Aufg4dS - 4)\*\* 2).

MISSING VALUES scor4ds (-77).

EXECUTE.

**\*\*4dB.**

COMPUTE scor4db = (9) - ((Aufg4dB-4)\*\*2).

MISSING VALUES scor4db (-77).

EXECUTE.

**\*\*4el.**

COMPUTE scor4ei = (16) - ((Aufg4el-2)\*\* 2).

MISSING VALUES scor4ei (-77).

EXECUTE.

**\*\*4eS.**

COMPUTE scor4es = (16) - ((Aufg4eS - 2)\*\* 2).

MISSING VALUES scor4es (-77).

EXECUTE.

\*\*4eB.

COMPUTE scor4eb = (25) - ((Aufg4eB-1)\*\*2).

MISSING VALUES scor4eb (-77).

EXECUTE.

**\*\*Aufgabe 5.**

**\*\*5aI.**

COMPUTE scor5ai = (16) - (Aufg5aI-5)\*\* 2.

MISSING VALUES scor5ai (-77).

EXECUTE.

**\*\*5bI.**

COMPUTE scor5bi = (16) - ((Aufg5bI-5)\*\* 2).

MISSING VALUES scor5bi (-77).

EXECUTE.

**\*\*5cI.**

COMPUTE scor5ci = (9) - ((Aufg5cI-3)\*\* 2).

MISSING VALUES scor5ci (-77).

EXECUTE.

**\*\*5cS.**

COMPUTE scor5cs = (9) - ((Aufg5cS - 3)\*\* 2).

MISSING VALUES scor5cs (-77).

EXECUTE.

**\*\*5cB.**

COMPUTE scor5cb = (9) - ((Aufg5cB-3)\*\* 2).

MISSING VALUES scor5cb (-77).

EXECUTE.

**\*\*5dS.**

COMPUTE scor5ds = (9) - ((Aufg5dS - 3)\*\* 2).

MISSING VALUES scor5ds (-77).

EXECUTE.

**\*\*5dB.**

**COMPUTE scor5db = (9) - ((Aufg5dB-3)\*\*2).**

**MISSING VALUES scor5db (-77).**

**EXECUTE.**

**\*\*Aufgabe 6.**

**\*\*6aI.**

COMPUTE scor6ai = (9) - ((Aufg6aI-3)\*\* 2).

MISSING VALUES scor6ai (-77).

EXECUTE.

**\*\*6aS.**

COMPUTE scor6as = (9) - ((Aufg6aS - 3)\*\* 2).

MISSING VALUES scor6as (-77).

EXECUTE.

**\*\*6aB.**

COMPUTE scor6ab = (16) - ((Aufg6aB-5)\*\*2).

MISSING VALUES scor6ab (-77).

EXECUTE.

**\*\*6bI.**

COMPUTE scor6bi = (9) - ((Aufg6bI-3)\*\* 2).

MISSING VALUES scor6bi (-77).

EXECUTE.

**\*\*6bS.**

COMPUTE scor6bs = (9) - ((Aufg6bS - 3)\*\* 2).

MISSING VALUES scor6bs (-77).

EXECUTE.

**\*\*6bB.**

COMPUTE scor6bb = (16) - ((Aufg6bB-2)\*\*2).

MISSING VALUES scor6bb (-77).

EXECUTE.

**\*\*6dl.**

COMPUTE scor6di = (9) - ((Aufg6dl-4)\*\* 2).

MISSING VALUES scor6di (-77).

EXECUTE.

**\*\*6dS.**

COMPUTE scor6ds = (9) - ((Aufg6dS - 3)\*\* 2).

MISSING VALUES scor6ds (-77).

EXECUTE.

**\*\*6el.**

COMPUTE scor6ei = (16) - ((Aufg6el-2)\*\* 2).

MISSING VALUES scor6ei (-77).

EXECUTE.

**\*\*6eS.**

COMPUTE scor6es = (16) - ((Aufg6eS - 2)\*\* 2).

MISSING VALUES scor6es (-77).

EXECUTE.

**\*\*6eB.**

COMPUTE scor6eb = (25) - ((Aufg6eB-1)\*\*2).

MISSING VALUES scor6eb (-77).

EXECUTE.

**\*\*Aufgabe 7.**

**\*\*7aI.**

COMPUTE scor7ai = (16) - ((Aufg7aI-5)\*\* 2).

MISSING VALUES scor7ai (-77).

EXECUTE.

**\*\*7bI.**

COMPUTE scor7bi = (16) - ((Aufg7bI-2)\*\* 2).

MISSING VALUES scor7bi (-77).

EXECUTE.

**\*\*7bS.**

COMPUTE scor7bs = (9) - ((Aufg7bS - 3)\*\* 2).

MISSING VALUES scor7bs (-77).

EXECUTE.

**\*\*7bB.**

COMPUTE scor7bb = (16) - ((Aufg7bB-2)\*\*2).

MISSING VALUES scor7bb (-77).

EXECUTE.

**\*\*7cI.**

COMPUTE scor7ci = (9) - ((Aufg7cI-4)\*\* 2).

MISSING VALUES scor7ci (-77).

EXECUTE.

**\*\*7cS.**

COMPUTE scor7cs = (9) - ((Aufg7cS - 3)\*\* 2).

MISSING VALUES scor7cs (-77).

EXECUTE.

**\*\*7dl.**

COMPUTE scor7di = (16) - ((Aufg7dl-5)\*\* 2).

MISSING VALUES scor7di (-77).

EXECUTE.

**\*\*7el.**

COMPUTE scor7ei = (9) - ((Aufg7el-3)\*\* 2).

MISSING VALUES scor7ei (-77).

EXECUTE.

**\*\*7eB.**

COMPUTE scor7eb = (9) - ((Aufg7eB-3)\*\*2).

MISSING VALUES scor7eb (-77).

EXECUTE.



**\*\*Aufgabe 8.**

**\*\*8aI.**

COMPUTE scor8ai = (25) - ((Aufg8aI-6)\*\* 2).

MISSING VALUES scor8ai (-77).

EXECUTE.

**\*\*8aS.**

COMPUTE scor8as = (16) - ((Aufg8aS - 5)\*\* 2).

MISSING VALUES scor8as (-77).

EXECUTE.

**\*\*8bI.**

COMPUTE scor8bi = (9) - ((Aufg8bI-3)\*\* 2).

MISSING VALUES scor8bi (-77).

EXECUTE.

**\*\*8bS.**

COMPUTE scor8bs = (9) - ((Aufg8bS - 3)\*\* 2).

MISSING VALUES scor8bs (-77).

EXECUTE.

**\*\*8bB.**

COMPUTE scor8bb = (16) - ((Aufg8bB-2)\*\*2).

MISSING VALUES scor8bb (-77).

EXECUTE.

**\*\*8cI.**

COMPUTE scor8ci = (9) - ((Aufg8cI-3)\*\* 2).

MISSING VALUES scor8ci (-77).

EXECUTE.

**\*\*8cS.**

COMPUTE scor8cs = (16) - ((Aufg8cS - 2)\*\* 2).

MISSING VALUES scor8cs (-77).

EXECUTE.

**\*\*8cB.**

COMPUTE scor8cb = (9) - ((Aufg8cB-3)\*\*2).

MISSING VALUES scor8cb (-77).

EXECUTE.

**\*\*8dI.**

COMPUTE scor8di = (9) - ((Aufg8dI-4)\*\* 2).

MISSING VALUES scor8di (-77).

EXECUTE.

**\*\*8dS.**

COMPUTE scor8ds = (9) - ((Aufg8dS - 3)\*\* 2).

MISSING VALUES scor8ds (-77).

EXECUTE.

**\*\*8dB.**

COMPUTE scor8db = (9) - ((Aufg8dB-3)\*\*2).

MISSING VALUES scor8db (-77).

EXECUTE.

**\*\*8eI.**

COMPUTE scor8ei = (9) - ((Aufg8eI-3)\*\* 2).

MISSING VALUES scor8ei (-77).

EXECUTE.

\*\*8eS.

COMPUTE scor8es = (9) - ((Aufg8eS - 3)\*\* 2).

MISSING VALUES scor8es (-77).

EXECUTE.

\*\*8eB.

COMPUTE scor8eb = (16) - ((Aufg8eB-2)\*\*2).

MISSING VALUES scor8eb (-77).

EXECUTE.

**\*\*Aufgabe 10.**

**\*\*10ai.**

COMPUTE scor10ai = (9) - ((Aufg10ai-4)\*\* 2).

MISSING VALUES scor10ai (-77).

EXECUTE.

**\*\*10bi.**

COMPUTE scor10bi = (9) - ((Aufg10bi-4)\*\* 2).

MISSING VALUES scor10bi (-77).

EXECUTE.

**\*\*10bB.**

COMPUTE scor10bb = (9) - ((Aufg10bB-4)\*\*2).

MISSING VALUES scor10bb (-77).

EXECUTE.

**\*\*10ci.**

COMPUTE scor10ci = (16) - ((Aufg10ci-2)\*\* 2).

MISSING VALUES scor10ci (-77).

EXECUTE.

**\*\*10cS.**

COMPUTE scor10cs =(16) - ((Aufg10cS - 2)\*\* 2).

MISSING VALUES scor10cs (-77).

EXECUTE.

**\*\*10cB.**

COMPUTE scor10cb = (16) - ((Aufg10cB-2)\*\*2).

MISSING VALUES scor10cb (-77).

EXECUTE.

**\*\*10dl.**

COMPUTE scor10di = (16) - ((Aufg10dl-2)\*\* 2).

MISSING VALUES scor10di (-77).

EXECUTE.

**\*\*10dS.**

COMPUTE scor10ds = (16) - ((Aufg10dS - 2)\*\* 2).

MISSING VALUES scor10ds (-77).

EXECUTE.

**\*\*10dB.**

COMPUTE scor10db = (16) - ((Aufg10dB-2)\*\*2).

MISSING VALUES scor10db (-77).

EXECUTE.

**\*\*10el.**

COMPUTE scor10ei = (9) - ((Aufg10el-3)\*\* 2).

MISSING VALUES scor10ei (-77).

EXECUTE.

**\*\*10eS.**

COMPUTE scor10es = (9) - ((Aufg10eS - 3)\*\* 2).

MISSING VALUES scor10es (-77).

EXECUTE.

**\*\*10eB.**

COMPUTE scor10eb = (9) - ((Aufg10eB-4)\*\*2).

MISSING VALUES scor10eb (-77).

EXECUTE.

**\*\*Aufgabe 12.**

**\*\*12aI.**

COMPUTE scor12ai = (9) - ((Aufg12aI-3)\*\* 2).

MISSING VALUES scor12ai (-77).

EXECUTE.

**\*\*12aS.**

COMPUTE scor12as = (9) - ((Aufg12aS - 3)\*\* 2).

MISSING VALUES scor12as (-77).

EXECUTE.

**\*\*12aB.**

COMPUTE scor12ab = (16) - ((Aufg12aB-2)\*\* 2).

MISSING VALUES scor12ab (-77).

EXECUTE.

**\*\*12bI.**

COMPUTE scor12bi = (9) - ((Aufg12bI-3)\*\* 2).

MISSING VALUES scor12bi (-77).

EXECUTE.

**\*\*12bS.**

COMPUTE scor12bs = (9) - ((Aufg12bS - 4)\*\* 2).

MISSING VALUES scor12bs (-77).

EXECUTE.

**\*\*12bB.**

COMPUTE scor12bb = (9) - ((Aufg12bB-3)\*\* 2).

MISSING VALUES scor12bb (-77).

EXECUTE.

**\*\*12cl.**

COMPUTE scor12ci = (9) - ((Aufg12cl-4)\*\* 2).

MISSING VALUES scor12ci (-77).

EXECUTE.

**\*\*12cS.**

COMPUTE scor12cs = (9) - ((Aufg12cS - 4)\*\* 2).

MISSING VALUES scor12cs (-77).

EXECUTE.

**\*\*12dl.**

COMPUTE scor12di = (16) - ((Aufg12dl-2)\*\* 2).

MISSING VALUES scor12di (-77).

EXECUTE.

**\*\*12dS.**

COMPUTE scor12ds = (16) - ((Aufg12dS - 2)\*\* 2).

MISSING VALUES scor12ds (-77).

EXECUTE.

**\*\*12dB.**

COMPUTE scor12db = (16) - ((Aufg12dB-2)\*\* 2).

MISSING VALUES scor12db (-77).

EXECUTE.

**\*\*12el.**

COMPUTE scor12ei = (9) - ((Aufg12el-4)\*\* 2).

MISSING VALUES scor12ei (-77).

EXECUTE.

\*\*12eB.

COMPUTE scor12eb = (9) - ((Aufg12eB-4)\*\*2).

MISSING VALUES scor12eb (-77).

EXECUTE.



**\*\*Aufgabe 14.**

**\*\*14bl.**

COMPUTE scor14bi = (9) - ((Aufg14bl-4)\*\* 2).

MISSING VALUES scor14bi (-77).

EXECUTE.

**\*\*14bS.**

COMPUTE scor14bs = (9) - ((Aufg14bS - 4)\*\* 2).

MISSING VALUES scor14bs (-77).

EXECUTE.

**\*\*14cl.**

COMPUTE scor14ci = (9) - ((Aufg14cl-3)\*\* 2).

MISSING VALUES scor14ci (-77).

EXECUTE.

**\*\*14cS.**

COMPUTE scor14cs = (9) - ((Aufg14cS - 4)\*\* 2).

MISSING VALUES scor14cs (-77).

EXECUTE.

**\*\*14cB.**

COMPUTE scor14cb = (16) - ((Aufg14cB-2)\*\*2).

MISSING VALUES scor14cb (-77).

EXECUTE.

**\*\*14el.**

COMPUTE scor14ei = (9) - ((Aufg14el-3)\*\* 2).

MISSING VALUES scor14ei (-77).

EXECUTE.

**\*\*14eS.**

COMPUTE scor14es = (9) - ((Aufg14eS - 3)\*\* 2).

MISSING VALUES scor14es (-77).

EXECUTE.

**\*\*14eB.**

COMPUTE scor14eb = (9) - ((Aufg14eB-3)\*\*2).

MISSING VALUES scor14eb (-77).

EXECUTE.

**\*\*Summenscore Inhalt (47 Items).**

COMPUTE Summenscore\_Inhalt=

scor1bi + scor1di + scor1ei +  
scor2ai + scor2bi + scor2ci + scor2di + scor2ei +  
scor3ai + scor3bi + scor3ci + scor3di + scor3ei +  
scor4ai + scor4bi + scor4di + scor4ei +  
scor5ai + scor5bi + scor5ci +  
scor6ai + scor6bi + scor6di + scor6ei +  
scor7ai + scor7bi + scor7ci + scor7di + scor7ei +  
scor8ai + scor8bi + scor8ci + scor8di + scor8ei +  
scor10ai + scor10bi + scor10ci + scor10di + scor10ei +  
scor12ai + scor12bi + scor12ci + scor12di + scor12ei +  
scor14bi + scor14ci + scor14ei.

EXECUTE.

MISSING VALUES Summenscore\_Inhalt (-77).

EXECUTE.

**\*\*Summenscore Struktur (37 Items).**

COMPUTE Summenscore\_Struktur=

scor1ds + scor1es +  
scor2as + scor2bs + scor2cs + scor2ds +  
scor3bs + scor3cs + scor3es +  
scor4as + scor4bs + scor4cs + scor4ds + scor4es +  
scor5cs + scor5ds +  
scor6as + scor6bs + scor6ds + scor6es +  
scor7bs + scor7cs +  
scor8as + scor8bs + scor8cs + scor8ds + scor8es +  
scor10cs + scor10ds + scor10es +  
scor12as + scor12bs + scor12cs + scor12ds +  
scor14bs + scor14cs + scor14es.

EXECUTE.

MISSING VALUES Summenscore\_Struktur (-77).

EXECUTE.

\*\*Summenscore Beziehung (33 Items).

COMPUTE Summenscore\_Beziehung=

scor1bb + scor1eb +

scor2ab + scor2cb + scor2db +

scor3bb + scor3cb + scor3eb +

scor4ab + scor4bb + scor4db + scor4eb +

scor5cb + scor5db +

scor6ab + scor6bb + scor6eb +

scor7bb + scor7eb +

scor8bb + scor8cb + scor8db + scor8eb +

scor10bb + scor10cb + scor10db + scor10eb +

scor12ab + scor12bb + scor12db + scor12eb +

scor14cb + scor14eb.

EXECUTE.

MISSING VALUES Summenscore\_Beziehung (-77).

EXECUTE.

\*\*Summenscore Gesamt (117 Items).

COMPUTE Summenscore\_Gesamt=scor1bi + scor1bb + scor1di + scor1ds + scor1ei + scor1es +  
scor1eb +

scor2ai + scor2as + scor2ab + scor2bi + scor2bs + scor2ci + scor2cs +

scor2cb + scor2di + scor2ds + scor2db + scor2ei +

scor3ai + scor3bi + scor3bs + scor3bb + scor3ci + scor3cs + scor3cb +

scor3di + scor3ei + scor3es + scor3eb +

scor4ai + scor4as + scor4ab + scor4bi + scor4bs + scor4bb + scor4cs +

scor4di + scor4ds + scor4db + scor4ei + scor4es + scor4eb +

scor5ai + scor5bi + scor5ci + scor5cs + scor5cb + scor5ds + scor5db +

scor6ai + scor6as + scor6ab + scor6bi + scor6bs + scor6bb + scor6di +

scor6ds + scor6ei + scor6es + scor6eb +

scor7ai + scor7bi + scor7bs + scor7bb + scor7ci + scor7cs + scor7di +  
scor7ei + scor7eb +  
scor8ai + scor8as + scor8bi + scor8bs + scor8bb + scor8ci + scor8cs +  
scor8cb + scor8di + scor8ds + scor8db + scor8ei + scor8es + scor8eb +  
scor10ai + scor10bi + scor10bb + scor10ci + scor10cs + scor10cb + scor10di + scor10ds + scor10db +  
scor10ei + scor10es + scor10eb +  
scor12ai + scor12as + scor12ab + scor12bi + scor12bs + scor12bb +  
scor12ci + scor12cs + scor12di + scor12ds + scor12db + scor12ei + scor12eb + scor14bi + scor14bs +  
scor14ci + scor14cs + scor14cb + scor14ei +  
scor14es + scor14eb.

EXECUTE.

MISSING VALUES Summenscore\_Gesamt (-77).

EXECUTE.