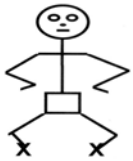
#1--Facts

100% bilateral BKA
50% PTSD



#1--Question

What is the correct SMC level?

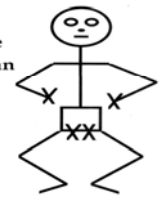
#1--Answer

L 1/2

100% bilateral BKA L *38 CFR 3.350(b)*
50% PTSD 1/2 *Step* *38 CFR 3.350(f)(3)*
L 1/2

#2--Facts

100% Both hands
100% Heart disease
0% Creative organ



#2--Question

What is the correct SMC level?

#2--Answer

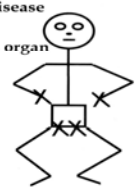
N + K

100% Both hands M - 38 CFR 3.350(a)(1)
100% Heart disease *Full step* - 38 CFR 3.350(f)(4)
0% Creative organ K - 38 CFR 3.350(a)(1)

N *plus* K

#3--Facts

100% Both hands
100% Heart disease
Add: 50% PTSD
0% Creative organ



#3--Question

What is the correct SMC level?

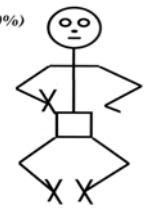
#3--Answer

N + K

100% Both hands M - *38 CFR 3.350(a)(1)(i)*
100% Heart disease N - *38 CFR 3.350(f)(4)*
50% PTSD
0% Creative organ K - *38 CFR 3.350(a)(1)*
N plus K

#4--Facts

Both Feet
One Hand *(60%)*



#4--Question

What is the correct SMC level?

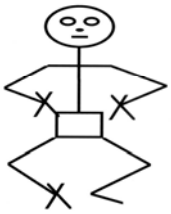
#4--Answer

M + K

Both Feet L - *38 CFR 3.350(b)*
One Hand *(60%)* K *plus* 1/2 - *38 CFR 3.350(f)(3) & 38 CFR 3.350(a)*
(triple extremity) *plus* 1/2 - *38 CFR 3.350(f)(5)*
M plus K

#5--Facts

Both Hands
One Foot



#5--Question

What is the correct SMC level?

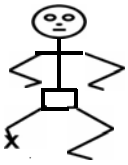
#5--Answer

M 1/2 + K

Both Hands M - *38 CFR 3.350(c)*
One Foot *(40%)* K - *38 CFR 3.350(a)*
(triple extremity) plus 1/2 - *38 CFR 3.350(f)(5)*
M 1/2 plus K

#6--Facts

100% for Diabetes Mellitus
60% for ASHD
40% for left BKA



#6--Question

What is the correct SMC level?

#6--Answer

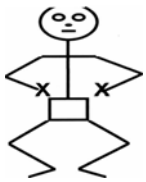
S + K

100% *(Diabetes Mellitus)*
+ 60% *(ASHD)*
S
+ 40% *(left BKA)*
S plus K - *38 CFR 3.350(i) & 3.350(a)*

#7--Facts

100% Psychosis *which needs A&A*

100% Hands



#7--Question

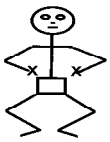
What is the correct SMC level?

#7--Answer

R 1

100% Psychosis
which needs A&A * L - *38 CFR 3.350(b)(3)*

100% Hands



M - *38 CFR 3.350(c)*

O - *38 CFR 3.350(e)(1)(ii)*

+ *

R 1 - *38 CFR 3.350(h)(i)*

#8--Facts

Both legs, *hip level amputations*

100% OBS

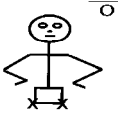
#8--Question

What is the correct SMC level?

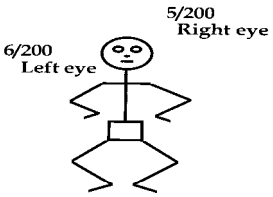
#8--Answer

O

Both legs,
hip level amputation N - *38 CFR 3.350(d)(2)*
100% OBS O - *38 CFR 3.350(f)(4)*
O



#9--Facts



#9--Question

What is the correct SMC level?

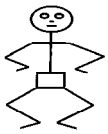
#9--Answer

No SMC level

5/200 Right eye

6/200 Left eye

100% but *not* L *nor* K



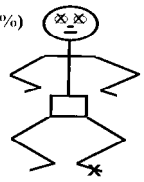
38 CFR 3.350(a)(4) authorizes SMC (k) for visual acuity one eye of light perception only. Visual acuity of 5/200 is better than light perception only.

38 CFR 3.350(b)(2) authorizes smc (l) for visual acuity of 5/200 or less bilaterally. Visual acuity of 6/200 is better than 5/200.

#10--Facts

5/200 bilateral

LOU foot (40%)



#10--Question

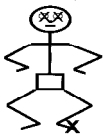
What is the correct SMC level?

#10--Answer

L 1/2 + K

5/200 bilateral

LOU foot (40%)



L - *38 CFR 3.350(b)(2)*

K - *38 CFR 3.350(a)*

L 1/2 plus K - *38 CFR 3.350(f)(2)(viii)(c)*

#11--Facts

5/200, LPO
Hand (70%)

#11--Question

What is the correct SMC level?

#11--Answer

M 1/2 + K

5/200, LPO

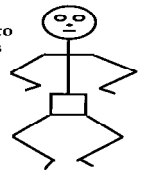
Hand (70%)

M 1/2 plus K

M - 38 CFR 3.350(f)(2)(i) &
Step - 38 CFR 3.350(f)(2)(vii)(A)
K - 38 CFR 3.350(a)

#12--Facts

SC 100% Schizophrenia
NSC AKA ,right and
BKA, left *(due to auto accident)*
A & A shown due to wheelchair status

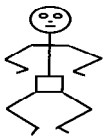


#12--Question

What is the correct SMC level?

#12--Answer

No SMC level
100%

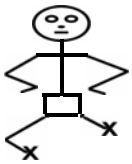


There is no SMC since the above the knee amputation and the below the knee amputation and helplessness are due to NSC.

SMC (l) due to aid and attendance (38 CFR 3.350(b)(3)) requires S/C conditions.

#13--Facts

SC 100% Schizophrenia
Now SC AKA ,right *and*
BKA, left *(due to auto accident)*
A & A shown due to wheelchair status



#13--Question

What is the correct SMC level?

#13--Answer

M1/2

AKA ,right *and*
BKA, left
100% Schizophrenia

L 1/2 - *38 CFR 3.350(f)(1)(i)*

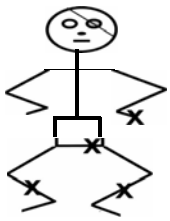
Full Step - *38 CFR 3.350(f)(4)*

M 1/2

A & A shown due to wheelchair status

#14--Facts

100% LOU Legs
100% Schizophrenia
70% LOU *right* Hand
30% LOU *right* Eye
0% LOU *right* Testicle



#14--Question

What is the correct SMC level?

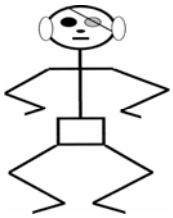
#14--Answer

M 1/2 + 3K

LOU Legs	L - *38 CFR 3.350(b)(1)*
100% Schizophrenia	*Full Step - 38 CFR 3.350(f)(4)*
LOU *right* Hand	K - *38 CFR 3.350(a)*
(triple extremities)	1/2 *Step - 38 CFR 3.350(f)(5)*
LOU *right* Eye	K - *38 CFR 3.350(a)*
LOU *right* Testicle	K - *38 CFR 3.350(a)*
	M 1/2 plus 3 K

#15--Facts

LPO Right eye
NLP Left eye
10% bilateral deafness (S/C)



#15--Question

What is the correct SMC level?

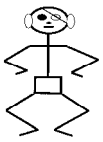
#15--Answer

N

LPO + NLP — M 1/2 - *CFR 3.350(f)(2)(iii)*

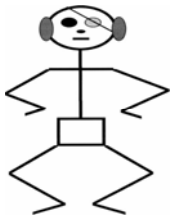
Bilateral deafness
(10% or more in combination with LPO + NLP) — 1/2 Step - *38 CFR 3.350(f)(2)(v)*

N



#16--Facts

LPO Right eye
NLP Left Eye
Bilateral deafness 30%



#16--Question

What is the correct SMC level?

#16--Answer

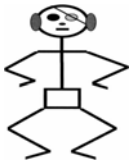
N 1/2

LPO + NLP
30% bilateral deafness
(in combination with LPO + NLP)

M 1/2 - *38CFR3.350(f)(2)(iii)*

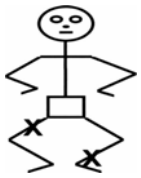
Full Step -
38 CFR 3.350(f)(2)(vi)

N 1/2



#17--Facts

LOU *right* foot
LOU *left* leg



#17--Question

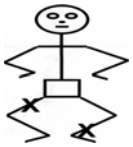
What is the correct SMC level?

#17--Answer

L 1/2

LOU *right* foot
combined with
LOU *left* leg

L 1/2 - *38 CFR 3.350(f)(1)(i)*

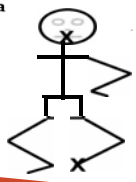


#18--Facts

Loss of *left* Arm at shoulder level *and* loss of *right* Foot (100%)

100% for OBS (basis of A&A)

100% for Aphonia



#18--Question

What is the correct SMC level?

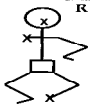
#18--Answer

R 1

Loss of arm at shoulder level *and* loss of foot — M - 38 CFR 3.350(b)(1)(iv)

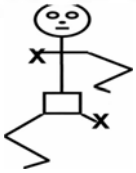
100% for OBS (*basis of A&A*) — O 38 CFR 3.350(e)(1)(ii); L - 38 CFR 3.350(b)(3)

100% for aphonia — K - 38 CFR 3.350(a)(6); R 1 - 38 CFR 3.350(b)(1)



#19--Facts

Right Leg AKA
Left Shoulder disarticulation



#19--Question

What is the correct SMC level?

#19--Answer

M 1/2

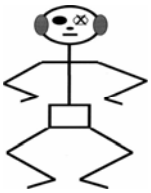
Leg AKA *and* shoulder disarticulation

M 1/2 -

38 CFR 3.350(f)(1)(vii)

#20--Facts

5/200, *right* Eye
NLP, *left* Eye
30% deafness



#20--Question

What is the correct SMC level?

#20--Answer

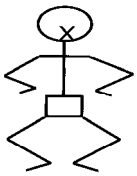
N

5/200, *right* Eye M - *38 CFR 3.350(f)(2)(ii)*
NLP, *left* Eye

30% deafness *Full Step* - *38 CFR 3.350(f)(2)(vi)*
N

#21--Facts

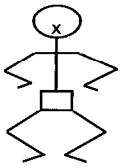
No speech for communication



#21--Question

What is the correct SMC Level?

#21--Answer

K

Loss of speech precluding communication equals K- *38 CFR 3.350(a)(6)*