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>> test_class
```
Warning: Function "get.rdr_xfactor" ignores systems losses. Fix this if systems losses ↙
are relevant!
> In UAVRadarModel.get.rdr_xfactor (line 361)
In test_class (line 88)
Problem X Answers

Label	Value	Units
Range (Near)	7.687452E+00	km
Range (Mid)	7.778619E+00	km
Range (Far)	7.872770E+00	km
Pulse Res. Range (Near)	1.973402E+01	m
Pulse Res. Range (Mid)	1.956756E+01	m
Pulse Res. Range(Far)	1.940581E+01	m
Pulse Res. Azim (Near)	6.145707E-02	km
Pulse Res. Azim (Mid)	6.218590E-02	km
Pulse Res. Azim (Far)	6.293859E-02	km
IFOV Area (Near)	1.212795E+03	m^2
IFOV Area (Mid)	1.216827E+03	m^2
IFOV Area (Far)	1.221374E+03	m^2
Tgt. Area (Near)	1.040361E+01	m^2
Tgt. Area (Mid)	1.042190E+01	m^2
Tgt. Area (Far)	1.043225E+01	m^2
Clutter Area (Near)	2.220363E+01	m^2
Clutter Area (Mid)	2.184157E+01	m^2
Clutter Area (Far)	2.151010E+01	m^2
Rdr. X-factor	4.980481E+02	W*m^2
TOT	8.482391E-04	s
POT	254.000000	pulses

```
>>
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