

we are talking on a global scale or even just about one country, the amount of space needed which has direct sunlight access throughout the year and the amount of solar panels would take up a preposterous amount of free land, which could be used for more effectively. To add to my statement, solar panels are made out of polysilicon, which is made with burning coals that help convert the original material into polysilicon which is used for the solar panels.

Though it is nearly impossible to find a truly credible source of clean energy which does not emit and use fossil fuels for creating renewable energy, we need to do the best we can as a society and use the sources that we already have and to try and limit our carbon emissions.

Test 2: It is a little hard. Do your best. At the end of the course, you will be a Pro in answering these question types.

Answer the Science Questions in file *M-ACT10 - Science - Q only*. Total 40 questions.

<i>M-ACT10 - Science Question #</i>	<i>Answers</i>	<i>M-ACT10 - Science Question #</i>	<i>Answers</i>
1	B ✓	21	D ✓
2	H ✓	22	H ✓
3	C ✓	23	B ✓
4	F ✓	24	F ✓
5	A ✓	25	B ✓
6	H ✓	26	H ✓
7	B ✓	27	C ✓
8	G ✓	28	G ✓
9	D ✓	29	D ✓
10	J ✓	30	G ✓
11	A ✓	31	D ✓
12	J ✓	32	F ✓
13	D ✓	33	B ✓
14	F ✓	34	H ✓
15	C ✓	35	A ✓
16	G ✓	36	J ✓
17	B ✓	37	A ✓
18	J ✓	38	G ✓

M-ACT10 - Science Question #	Answers	M-ACT10 - Science Question #	Answers
18	J ✓	38	G ✓
19	C ✓	39	D ✓
20	G ✓	40	H x G

39
40