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lt;div>Solar flares, on the other hand, directly affect the ionosphere and ra
dio communications at the Earth, and also release energetic particles into space
. Therefore, to understand and predict 'space weather' and the effect of
 solar activity on the Earth, an understanding of both CMEs and flares is requir
ed.</div></div></div></div></div><div></d
iv><div><a data-ved="2ahUKEwjGoOTtjMqDAxUEIUQIHfOsCRQQFnoECAEQB
g" href="{href}"><div>ESA - What
 are solar flares? - European Space Agency</div>
<div>esa.int : Science_Exploration : Space_Science : What_a
re_solar_flares</div></div></div></d
iv><div><div><div><div><a data-ved="2ahUKEwj
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;Particles from solar flares can distort Earth's magnetic field&
lt;/span>, which in turn, disrupts navigation systems, cause surges in electr
ical systems causing damage and blackouts, and damage or disrupt satellites.<
/div></div></div></div></div><div></div>&
lt;div><a data-ved="2ahUKEwjGoOTtjMqDAxUEIUQIHfOsCRQQFnoECAEQDQ"
 href="{href}"><div>Chapter 7 Objecti
ves Flashcards | Quizlet</div><di
v>quizlet : chapter-7-objectives-flash-cards</div></a&
gt;</div></div></div><div><div><div><a data-ved="2ahUKEwjGoOTtjMqDAxUEIUQIHfOsCRQQzmd6BAgBEA4" href
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<section>
<p>Os candidatos à prova BEd devem obter no mínimo 57-60 pontos0
 0 bet3650 0 bet365 100 possíveis na seção de habilidade0 0 bet36
50 0 bet365 matérias específicas. A pontuação de corte geral
 é esperada entre 98 e 119 pontos0 0 bet3650 0 bet365 200 possíveis.&l
t;/p>
<p>A confirmação da data para o exame BEd de 2024 ainda est&#225