



Key

	Consolidation task (mandatory)		Extended task (opt in)
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Year	Autumn	Spring	Summer
7	<p>Year 7 sit an assessment at the beginning of February. Their homework this term is to consolidate the work covered in class on the two topics covered this term by accessing the tutorials and quizzes from the below BBC bitesize links:</p> <p><u>Forces and space</u></p> <p>https://www.bbc.co.uk/bitesize/topics/z4brd2p/articles/zs3896f#z7tbvwx</p> <p>https://www.bbc.co.uk/bitesize/topics/z4brd2p/articles/zhnfp4j#z86hxbk</p> <p>https://www.bbc.co.uk/bitesize/topics/z4brd2p/articles/zv4jdp3#z2d2qfr</p> <p>https://www.bbc.co.uk/bitesize/topics/z8c9q6f/articles/zxyw7yc#zt3qm39</p> <p>https://www.bbc.co.uk/bitesize/topics/z8c9q6f/articles/zktckty</p>	<p>Pupils should continue to work on the concepts covered in January and on their new topics for their assessment in February.</p> <p><u>Sound</u></p> <p>https://www.bbc.co.uk/bitesize/topics/zw982hv/articles/zpm3r2p</p> <p>https://www.bbc.co.uk/bitesize/topics/zw982hv/articles/zvn9dp3</p> <p>https://www.bbc.co.uk/bitesize/topics/zw982hv/articles/zsg26g8</p> <p>https://www.bbc.co.uk/bitesize/topics/zw982hv/articles/zg8rxfr</p>	<p>This term, pupils should aim to consolidate their learning from throughout the year by revisiting the tutorials and quizzes covered in terms 1 and 2 as well as attempting those linked to the new topics below:</p> <p><u>Reproduction</u></p> <p>https://www.bbc.co.uk/bitesize/topics/zybbkqt/articles/zwb6xbk</p> <p>https://www.bbc.co.uk/bitesize/topics/zybbkqt/articles/zmx94xs</p> <p>https://www.bbc.co.uk/bitesize/topics/zybbkqt/articles/zvwb3j6</p> <p>https://www.bbc.co.uk/bitesize/topics/zybbkqt/articles/zgwb3j6</p> <p>https://www.bbc.co.uk/bitesize/topics/zybbkqt/articles/z64t6g8</p>

	<p>https://www.bbc.co.uk/bitesize/topics/z8c9q6f/articles/z846p4j#zj8pf82</p> <p>Acids and alkalis</p> <p>https://www.bbc.co.uk/bitesize/topics/zstp34j/articles/zngddp3#zbdxxbk</p> <p>https://www.bbc.co.uk/bitesize/topics/zn6hvcw/articles/z38bbqt</p> <p>https://www.bbc.co.uk/bitesize/topics/zn6hvcw/articles/z9gnn9q</p> <p>https://www.bbc.co.uk/bitesize/guides/zyn3b9q/revision/1</p> <p>https://www.bbc.co.uk/bitesize/topics/zn6hvcw/articles/zvfxxbk</p>	<p>Cells, muscles and bones</p> <p>https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zkm7wnb</p> <p>https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zbm48mn</p> <p>https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zfj3rwx</p> <p>https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/z2vrr2p</p> <p>https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/z8cqqfr</p> <p>https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zgbddp3</p> <p>https://www.bbc.co.uk/bitesize/topics/znyycdm/articles/zd7yydm</p>	<p>The world around us</p> <p>https://www.bbc.co.uk/bitesize/topics/zxhhvcw/articles/zjh4r2p</p> <p>https://www.bbc.co.uk/bitesize/topics/zxhhvcw/articles/zw46m39</p> <p>https://www.bbc.co.uk/bitesize/topics/zxhhvcw/articles/zndyf82</p> <p>https://www.bbc.co.uk/bitesize/topics/zxhhvcw/articles/z64ddp3</p> <p>https://www.bbc.co.uk/bitesize/topics/zxhhvcw/articles/zdj3vwx</p> <p>https://www.bbc.co.uk/bitesize/topics/zpffr82/articles/z6s26yc</p> <p>https://www.bbc.co.uk/bitesize/topics/zpffr82/articles/z6j66g8</p> <p>https://www.bbc.co.uk/bitesize/topics/z3fv4wx/articles/z9qpsk7</p> <p>https://www.bbc.co.uk/bitesize/topics/z3fv4wx/articles/zpygcmn</p> <p>https://www.bbc.co.uk/bitesize/topics/z3fv4wx/articles/z2xx6g8</p>
8	<p>Year 8 sit in an assessment at the beginning of February. Their homework this term is to consolidate the work covered in class on the two topics covered this term.</p>	<p>Pupils should continue to work on the concepts covered in January on their new topics for their assessment in February.</p> <p>Nutrition</p>	<p>Electricity</p> <p>A good general guide to working scientifically - including planning, carrying out and analysing</p>

	<p>Periodic table https://www.bbc.co.uk/bitesize/topics/zv9nhcw/articles/ztmrr2p</p> <p>https://www.bbc.co.uk/bitesize/topics/zypsgk7/articles/zwxhk2p</p> <p>https://www.bbc.co.uk/bitesize/topics/zn6hvcw/articles/zvfxxbk</p> <p>https://www.bbc.co.uk/bitesize/topics/zv9nhcw/articles/z9rbbqt</p> <p>Fluids and Energy https://www.bbc.co.uk/bitesize/topics/zc3g87h/articles/zg2sn9q</p> <p>https://www.bbc.co.uk/bitesize/topics/zc3g87h/articles/znw7jsg</p> <p>https://www.bbc.co.uk/bitesize/topics/z4brd2p/articles/zvdpf82</p> <p>https://www.bbc.co.uk/bitesize/topics/zkr4jxs/articles/z3qyydm</p>	<p>https://www.bbc.co.uk/bitesize/topics/zf339j6/articles/zmwvvgdm#zjwtxbk</p> <p>Light Features of waves links to energy transfer guide for KS3 physics students - BBC Bitesize Reflection guide for KS3 physics students - BBC Bitesize</p> <p>Pupils should then work on the remainder of work in their new topics</p> <p>Nutrition KS3 Biology - BBC Bitesize Nutrition, digestion and excretion</p> <p>Light KS3 Physics - BBC Bitesize Waves not including sound</p>	<p>practicals: https://www.bbc.co.uk/bitesize/topics/zrwvf82</p>
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