

# 7th Grade Math Tentative Calendar

March

Monday	Tuesday	Wednesday	Thursday	Friday
<b>18</b> ACAP Review - Equations ACAP Prep- Geometry Formulas	<b>19</b> Angle Relationships	<b>20</b> Angle Relationships Triangles	<b>21</b> Angle Relationships Triangles Cross-Sections of 3D Shapes	<b>22</b> Quarter 4 Vocab Quiz
<b>25</b> No School Spring Break!!	<b>26</b> No School Spring Break!!	<b>27</b> No School Spring Break!!	<b>28</b> No School Spring Break!!	<b>29</b> No School Spring Break!!

April

Monday	Tuesday	Wednesday	Thursday	Friday
<b>15</b> Finish Triangles Worksheet & DeltaMath (including AA4 (100%) & Y6 (90%), due Wednesday, 2 grades)	<b>16</b> Triangles Practice (including Z3 (100%), due tomorrow, 1 grade)	<b>17</b> Triangles Quiz	<b>18</b> Triangles Review	<b>19</b> Triangles Test
<b>22</b> Angles Practice (including Y4 (100%) & Y5 (100%), due tomorrow, 1 grade)	<b>23</b> Angles Quiz	<b>24</b> Angles Practice	<b>25</b> Angles Test	<b>26</b> Delta Math on Volume & Surface Area  MATH PD DAY

May

Monday	Tuesday	Wednesday	Thursday	Friday
<b>29</b> Volume Review (including CC4, due tomorrow, 1 grade)	<b>30</b> Volume Quiz	<b>1</b> Surface Area Review (including CC1, due tomorrow, 1 grade)	<b>2</b> Cross-Section Review	<b>3</b> Surface Area & Cross Section Quiz
<b>6</b> 3D Unit Review	<b>7</b> AM - 3D Unit Review PM - Field Day	<b>8</b> 3D Unit Test	<b>9</b> Checkpoint Review	<b>10</b> Checkpoint
<b>13</b> Solving Equations with Variables on Both Sides	<b>14</b> Solving Equations with Variables on Both Sides	<b>15</b> Solving Equations with Square Roots	<b>16</b> AWARDS DAY	<b>17</b> Solving Equations with Square Roots