

Friday

<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>	<b>6</b>	<b>7</b>	<b>8</b>	<b>9</b>	<b>10</b>
<b>11</b>	<b>12</b>	<b>13</b>	<b>14</b>	<b>15</b>	<b>16</b>	<b>17</b>	<b>18</b>	<b>19</b>	<b>20</b>
<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b>	<b>25</b>	<b>26</b>	<b>27</b>	<b>28</b>	<b>29</b>	<b>30</b>
<b>31</b>	<b>32</b>	<b>33</b>	<b>34</b>	<b>35</b>	<b>36</b>	<b>37</b>	<b>38</b>	<b>39</b>	<b>40</b>
<b>41</b>	<b>42</b>	<b>43</b>	<b>44</b>	<b>45</b>	<b>46</b>	<b>47</b>	<b>48</b>	<b>49</b>	<b>50</b>
<b>51</b>	<b>52</b>	<b>53</b>	<b>54</b>	<b>55</b>	<b>56</b>	<b>57</b>	<b>58</b>	<b>59</b>	<b>60</b>
<b>61</b>	<b>62</b>	<b>63</b>	<b>64</b>	<b>65</b>	<b>66</b>	<b>67</b>	<b>68</b>	<b>69</b>	<b>70</b>
<b>71</b>	<b>72</b>	<b>73</b>	<b>74</b>	<b>75</b>	<b>76</b>	<b>77</b>	<b>78</b>	<b>79</b>	<b>80</b>
<b>81</b>	<b>82</b>	<b>83</b>	<b>84</b>	<b>85</b>	<b>86</b>	<b>87</b>	<b>88</b>	<b>89</b>	<b>90</b>
<b>91</b>	<b>92</b>	<b>93</b>	<b>94</b>	<b>95</b>	<b>96</b>	<b>97</b>	<b>98</b>	<b>99</b>	<b>100</b>

Can you fill in the missing gaps?




$$9 + \quad = 22$$

$$12 + \quad = 20$$

$$\quad + 10 = 42$$

$$\quad + 13 = 20$$

# I can compare time durations

<b>Shape</b> 				
I can name some common 2D and 3D shapes from a group of shapes or from pictures of the shapes and describe some of their properties (e.g. triangles, rectangles, squares, circles, cuboids, cubes, pyramids and spheres).				
I can name and describe properties of 2D and 3D shapes, including number of sides, vertices, edges, faces and lines of symmetry.				
I can describe similarities and differences of 2D and 3D shape, using their properties (e.g. that two different 2D shapes both have only one line of symmetry; that a cube and a cuboid have the same number of edges, faces and vertices, but different dimensions).				
<b>Fractions</b> 				
I can identify $\frac{1}{4}$ , $\frac{1}{3}$ , $\frac{1}{2}$ , $\frac{2}{4}$ , $\frac{3}{4}$ , of a number or shape, and know that all parts must be equal parts of the whole.				
<b>Time</b> 				
I can read the time on a clock to the nearest 15 minutes.				
I can read the time on a clock to the nearest 5 minutes.				



Circle the longest time.

1 hour

40 minutes

Half an hour

55 minutes

Three quarters  
of an hour

35 minutes

Can you order the times from longest to shortest?

Circle the longest time.

1 hour

20 minutes







Half an hour

45 minutes

quarter of an  
hour

65 minutes

Can you order the times from longest to shortest?

TV show	Starts	Ends	Duration
Pop World	Quarter past 4 	Half past 4 	_____ minutes
Animal Patrol	8 o' clock 	Quarter to 9 	_____ minutes
Super Cars	Half past 6 	7 o' clock 	_____ minutes

\_\_\_\_\_ is the shortest tv show.

Super cars is longer than \_\_\_\_\_.

\_\_\_\_\_ is longer than \_\_\_\_\_ and \_\_\_\_\_.

Who works the longest?

Joe works from 3 o' clock until 4 o' clock.	Kate works from half past 6 until 7 o' clock.	
Sarah works from quarter to 1 until quarter to 3.	Suzie works from quarter to 7 until 7 o' clock.	
Jim works from half past 4 until 6 o'clock.	Archie works from quarter past 3 until 4 o'clock.	



## reasoning

Rosie has an hour for her lunch break.

Does she have enough time to complete all of the playground activities?

Activity	Duration
Skipping	13 minutes
Ball skills	30 minutes
Treasure hunt	10 minutes
Trim Trail	5 minutes

How do you know?



27.3.20

## I can compare time durations

Order the times from the shortest to the longest.

45 minutes







5 hours

5 minutes

Quarter of an hour

20 minutes.

\_\_\_\_\_

TV show	Starts	Ends	Duration
Pop World	Quarter past 4 	Half past 4 	_____ minutes
Animal Patrol	8 o' clock 	Quarter to 9 	_____ minutes
Super Cars	Half past 6 	7 o' clock 	_____ minutes

\_\_\_\_\_ is the shortest tv show.