## Resource 7 Houston, we have a problem.

It <sup>1</sup> (PS; be) 13 April 1970, two days after the launch of Apollo 13. BBC journalist Reg Turnill <sup>2</sup> \_\_\_\_\_ (PC; report) on the mission from the space centre in Houston. He described the moment he <sup>3</sup>\_\_\_\_\_ (PS; realise) there was a problem with Apollo 13: 'I<sup>4</sup> (PS; look) into mission control just before going to bed. I<sup>5</sup>\_\_\_\_\_ (PC; go) through the door when I<sup>6</sup> (PS; hear) Jim Lovell say, "Houston, we have a problem"." Instead of going to bed, the journalist <sup>7</sup> (PS; go) back to his desk and <sup>8</sup> \_\_\_\_\_ (PS; stay) there for the next three days. Apollo 13's commander Jim Lovell, together with his colleagues Fred Haise and Jack Swigert, 9 (PC; carry) out NASA's third mission to the moon. Lovell and Haise <sup>10</sup> (PC; plan) to walk on the moon. But this never <sup>11</sup> (PS; happen). Nearly two days into the flight, things <sup>12</sup> (PC; go) so smoothly that Joe Kerwin, on duty at mission control, <sup>13</sup>\_\_\_\_\_ (PS; tell) the crew, 'The spacecraft is in real good shape (...). We're bored to tears down here.' Several hours later, the crew <sup>14</sup>\_\_\_\_\_ (PS; hear) a loud explosion. On board the spacecraft, warning lights <sup>15</sup>\_\_\_\_\_ (PC; flash). One of the fuel tanks <sup>16</sup>\_\_\_\_\_ (PS; be) empty and one of them <sup>17</sup>\_\_\_\_\_ (PS; be) close to zero. Thirteen minutes after the explosion, Jim Lovell<sup>18</sup> (PS; look) out of the hatch. Gas<sup>19</sup> (PC; escape) into space. NASA <sup>20</sup>\_\_\_\_\_ (PS; react) quickly. They <sup>21</sup>\_\_\_\_\_ (PS; call) in all the most experienced astronauts, including Neil Armstrong and Buzz Aldrin. They <sup>22</sup>\_\_\_\_\_ (PS; work) day and night with the NASA engineers and the crew of Apollo 13 to find a solution. Both mission control and the astronauts <sup>23</sup> (PS; remain) very calm, but by breakfast time, the media <sup>24</sup>\_\_\_\_\_ (PC; go) crazy. Millions of people <sup>25</sup>\_\_\_\_\_ (PC; follow) the events on television. The newspapers <sup>26</sup> (PS; report) that the astronauts only <sup>27</sup> (PS; have) a ten percent chance of getting home safely. Meanwhile, on board, the astronauts <sup>28</sup>\_\_\_\_\_ (PS; not discuss) the possibility of not returning home. They <sup>29</sup> (PC; try) to figure out what <sup>30</sup> (PC; happen) and how to fix it. Supplies of oxygen and water <sup>31</sup>\_\_\_\_\_ (PC; run) out but with the help of the engineers at mission control, they <sup>32</sup> (PS; come) up with a plan. The spacecraft <sup>33</sup>\_\_\_\_\_ (PS; orbit) the moon, using its gravity to return to earth. As the spacecraft <sup>34</sup>\_\_\_\_\_ (PS; leave) outer space and <sup>35</sup>\_\_\_\_\_ (PS; re-enter) into the earth's atmosphere, nobody <sup>36</sup> (PS; know) whether the astronauts would live or die. Under parachutes, the spacecraft <sup>37</sup>\_\_\_\_\_ (PS; appear) through the clouds and exhausted workers at mission control <sup>38</sup>\_\_\_\_\_ (PS; be) finally able to breathe a sigh of relief, raise their hands and cheer. The capsule successfully <sup>39</sup>\_\_\_\_\_ (PS; return) to earth on Friday 17 April 1970. lt <sup>40</sup> (PS; splash) down in the Pacific Ocean near Tonga, where a rescue boat <sup>41</sup> (PC; wait) to recover the three astronauts.

## **PS = Past Simple PC = Past Continuous**