















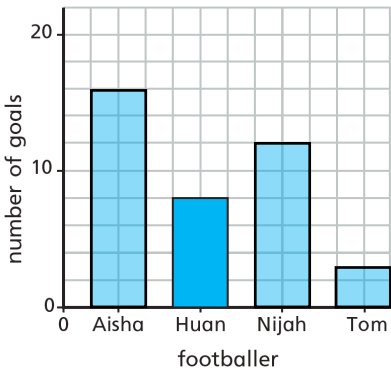


| Question | Answer | | | | | | | | | | | | | | | | | | | | |
|----------|---|-------|--------|-----|---|--------|---|-------|---|--------|---|------|---|--------|-----|-----|-----|-------|-------|-------|-------|
| 1 | a) 11 b) 1 c) 37 d) 21 | | | | | | | | | | | | | | | | | | | | |
| 2 | a) Red < Blue and Green Red and Blue < Green and Yellow Red and Green = Yellow and blue Blue and Green = Yellow b) <table border="1" data-bbox="259 528 584 779"> <thead> <tr> <th>Team</th> <th>Points</th> </tr> </thead> <tbody> <tr> <td>Red</td> <td></td> </tr> <tr> <td>Blue</td> <td></td> </tr> <tr> <td>Green</td> <td></td> </tr> <tr> <td>Yellow</td> <td></td> </tr> <tr> <td>Pink</td> <td></td> </tr> </tbody> </table> Key  = 4 points c) Teddy could subtract the square and a half for Green from the squares for Red to leave 2 whole squares and then convert these to 8 points. | Team | Points | Red |  | Blue |  | Green |  | Yellow |  | Pink |  | | | | | | | | |
| Team | Points | | | | | | | | | | | | | | | | | | | | |
| Red |  | | | | | | | | | | | | | | | | | | | | |
| Blue |  | | | | | | | | | | | | | | | | | | | | |
| Green |  | | | | | | | | | | | | | | | | | | | | |
| Yellow |  | | | | | | | | | | | | | | | | | | | | |
| Pink |  | | | | | | | | | | | | | | | | | | | | |
| 3 | a) 54 hours b) 54 hours Rosie's method is more efficient when all the symbols are whole symbols. When there are part symbols representing less than 3 hours then it is harder to work out how many symbols there are in total. | | | | | | | | | | | | | | | | | | | | |
| 4 | a) <table border="1" data-bbox="259 1143 911 1363"> <thead> <tr> <th></th> <th>Women</th> <th>Men</th> <th>Total</th> </tr> </thead> <tbody> <tr> <td>Film A</td> <td>364</td> <td>618</td> <td>982</td> </tr> <tr> <td>Film B</td> <td>411</td> <td>484</td> <td>895</td> </tr> <tr> <td>Film C</td> <td>609</td> <td>255</td> <td>864</td> </tr> <tr> <td>Total</td> <td>1,384</td> <td>1,357</td> <td>2,741</td> </tr> </tbody> </table> b) true false | | Women | Men | Total | Film A | 364 | 618 | 982 | Film B | 411 | 484 | 895 | Film C | 609 | 255 | 864 | Total | 1,384 | 1,357 | 2,741 |
| | Women | Men | Total | | | | | | | | | | | | | | | | | | |
| Film A | 364 | 618 | 982 | | | | | | | | | | | | | | | | | | |
| Film B | 411 | 484 | 895 | | | | | | | | | | | | | | | | | | |
| Film C | 609 | 255 | 864 | | | | | | | | | | | | | | | | | | |
| Total | 1,384 | 1,357 | 2,741 | | | | | | | | | | | | | | | | | | |
| 5 |  <p>A bar chart with the y-axis labeled 'number of goals' ranging from 0 to 20 in increments of 10. The x-axis is labeled 'footballer' and lists four names: Aisha, Huan, Nijah, and Tom. The bars represent the following goal counts: Aisha (15), Huan (8), Nijah (11), and Tom (3).</p> | | | | | | | | | | | | | | | | | | | | |