

Q5 (Problem Solving) Day 156**Name:** _____

1. A child leaves school at **3:00pm** and cycles **at a steady speed** to her house. The child lives **1 kilometre** from the school. The child arrives at home at **3:10pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

2. A child leaves school at **3:05pm** and cycles **at a steady speed** to her house. The child lives **2 kilometres** from the school. The child arrives at home at **3:25pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

3. A child leaves school at **3:10pm** and cycles **at a steady speed** to her house. The child lives **4 kilometres** from the school. The child arrives at home at **3:20pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

4. A child leaves school at **2:50pm** and cycles **at a steady speed** to her house. The child lives **1.5 kilometres** from the school. The child arrives at home at **3:10pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

5. A child leaves school at **2:55pm** and cycles **at a steady speed** to her house. The child lives **6 kilometres** from the school. The child arrives at home at **3:45pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

6. A child leaves school at **2:40pm** and cycles **at a steady speed** to her house. The child lives **3 kilometres** from the school. The child arrives at home at **3:05pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

7. A child leaves school at **3:15pm** and cycles **at a steady speed** to her house. The child lives **5.6 kilometres** from the school. The child arrives at home at **3:55pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

8. A child leaves school at **3:30pm** and cycles **at a steady speed** to her house. The child lives **1.5 kilometres** from the school. The child arrives at home at **4:00pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

9. A child leaves school at **3:25pm** and cycles **at a steady speed** to her house. The child lives **1.62 kilometres** from the school. The child arrives at home at **5:05pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

10. A child leaves school at **2:30pm** and cycles **at a steady speed** to her house. The child lives **1.35 kilometres** from the school. The child arrives at home at **3:20pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

11. A child leaves school at **2:35pm** and cycles **at a steady speed** to her house. The child lives **5.775 kilometres** from the school. The child arrives at home at **3:00pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

12. A child leaves school at **2:45pm** and cycles **at a steady speed** to her house. The child lives **4.305 kilometres** from the school. The child arrives at home at **3:20pm**. **How many metres** does the child cycle **in one minute**? Write your answer in the space below.

_____ metres

Answers**1. 100****2. 100****3. 400****4. 75****5. 120****6. 120****7. 140****8. 50****9. 16.2****10.27****11.231****12.123**