

In a survey, Class A counted the number of different coloured cars passing a school gate on three consecutive mornings.

The results are shown below.

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
<b>TOTAL</b>	<b>74</b>	<b>67</b>	<b>64</b>	<b>205</b>

From this we can tell that....

74 cars passed the school on Monday and 21 of these were red.

52 red cars passed the school in total over the three days.

Have a look at the chart and compare it with the statements written above. Can you see how we found out that information?

Brilliant - in that case, we're ready to roll!



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Use the table of results to answer the question.

**How many blue cars passed the school on Tuesday?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
TOTAL	74	67	64	205

Answer:

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Use the table of results to answer the question.

**How many white cars passed the school on Tuesday?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
TOTAL	74	67	64	205

Answer:

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Use the table of results to answer the question.

**How many grey cars passed the school on Monday?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
<b>TOTAL</b>	<b>74</b>	<b>67</b>	<b>64</b>	<b>205</b>

Answer:

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Use the table of results to answer the question.

**How many white cars passed the school in total over the three days?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
<b>TOTAL</b>	<b>74</b>	<b>67</b>	<b>64</b>	<b>205</b>

Answer:

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Use the table of results to answer the question.

**How many red cars passed the school in total over the three days?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
<b>TOTAL</b>	<b>74</b>	<b>67</b>	<b>64</b>	<b>205</b>

Answer: \_\_\_\_\_

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Use the table of results to answer the question.

**How many grey cars passed the school in total over Monday and Tuesday?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
<b>TOTAL</b>	<b>74</b>	<b>67</b>	<b>64</b>	<b>205</b>

Answer: \_\_\_\_\_

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Use the table of results to answer the question.

**How many cars passed the school in total on Wednesday?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
<b>TOTAL</b>	<b>74</b>	<b>67</b>	<b>64</b>	<b>205</b>

Answer: \_\_\_\_\_

Use the table of results to answer the question.

**Which colour car was the most commonly counted over these three days?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
<b>TOTAL</b>	<b>74</b>	<b>67</b>	<b>64</b>	<b>205</b>

Answer: \_\_\_\_\_

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Use the table of results to answer the question.

**On which day did most cars pass?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
TOTAL	74	67	64	205

Answer:

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Use the table of results to answer the question.

**How many cars passed in total over the three days?**

Car Colour	Mon	Tues	Weds	TOTAL
Red	21	15	16	52
Blue	15	12	4	31
White	14	14	11	39
Grey	24	26	33	83
TOTAL	74	67	64	205

Answer:

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