Name: .... Class: ....

Create pictographs

1. Use the data in the table below to complete the missing row in the pictograph.

Number of toys delivered per day	
Days	**Number of toys**
Monday	70
Tuesday	40
Wednesday	90
Thursday	20

Number of toys delivered per day	
Days	**Number of toys**
Monday	⭕⭕⭕⭕⭕⭕⭕
Tuesday	⭕⭕⭕⭕
Wednesday	⭕⭕⭕⭕⭕⭕⭕⭕⭕
Thursday	

2. Use the data in the table below to complete the missing row in the pictograph.

Number of letters collect from the post box/day	
Monday	100
Tuesday	250
Wednesday	150
Thursday	400
Friday	50

Number of letters collect from the post box/day	
Monday	✉✉
Tuesday	
Wednesday	✉✉✉
Thursday	
Friday	✉

mathskills4kids

Name: .... Class: ....

Create pictographs

1. Use the data in the table below to complete the missing row in the pictograph.

Number of toys delivered per day	
Days	**Number of toys**
Monday	70
Tuesday	40
Wednesday	90
Thursday	20

Number of toys delivered per day	
Days	**Number of toys**
Monday	OOOOOOO
Tuesday	OOOO
Wednesday	OOOOOOOOO
Thursday	

O = Toys
The missing row is for Thursday
Each O is worth 10 toys.
So, divide 20 by 10
20/10 = 2
Put 2 toys in the Thursday row.

So, your final pictograph will be like this.

Number of toys delivered per day	
Days	**Number of toys**
Monday	OOOOOOO
Tuesday	OOOO
Wednesday	OOOOOOOOO
Thursday	OO

2. Use the data in the table below to complete the missing row in the pictograph.

Number of letters collect from the post box/day	
Monday	100
Tuesday	250
Wednesday	150
Thursday	400
Friday	50

Number of letters collect from the post box/day	
Monday	⊠⊠
Tuesday	⊠⊠⊠⊠⊠
Wednesday	⊠⊠⊠
Thursday	⊠⊠⊠⊠⊠⊠⊠⊠
Friday	⊠

Each ⊠ = 50 letters
Since each box = 50 letters, So, divide number of letters collected per day by 50
Tuesday = 250/50 = 5. Therefore 5 ⊠
Thursday = 400/50 = 8. Therefore 8 ⊠