

Learn Its

$$1 \times 8 = 8$$

$$2 \times 8 = 16$$

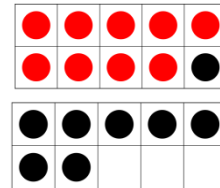
$$3 \times 8 = 24$$

$$4 \times 8 = 32$$

Addition Learn Its

$$9 + 8 = 17$$

$$8 + 9 = 17$$



I can interpret and present data in a scaled pictogram.

3a. Complete the missing sections using the information below.

Transport	Number of Children
Walk	
Bike	
Car	
Bus	
Taxi	

Key: 1 picture = 5 children

- 5 fewer children walk to school than come by car.
- Half as many children cycle to school than come by bus.
- Four times as many children come by taxi as cycle to school.



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3b. Complete the missing sections using the information below.

Club	Number of Children
Karate	
Art	
Singing	
Puzzles	
Sewing	

Key: = 10 children

- 5 more children go to art club than singing club.
- Twice as many children go to puzzles club than art club.
- Half as many children go to sewing club as puzzles club.



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3a. Ian draws a pictogram to show the minibeasts that Year 3 saw in the garden.

Minibeast	Number of Insects 1 picture = 10 insects
Worm	
Slug	
Snail	
Ant	

We saw 40 worms.



Is he correct? Explain your answer.

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3b. Amelia draws a pictogram to show when KS2 children have their birthday.

Month	Number of Birthdays 1 picture = 10 birthdays
January	
February	
March	
April	

4 children have their birthday in March.



Is she correct? Explain your answer.

R