## Monday

1. The length of the book is 19 cm . The length of the toy car is 7 cm . What is the total length of the book and toy car?
2. The length of the pencil is $\mathbf{1 5 c m}$. I have two pencils. The length of the toy car is $\mathbf{2 c m}$. I have 3 toy cars. What is the total length?
3. $34+7+22=$ $\qquad$
4. The length of the pencil is $\mathbf{1 5 c m}$. I have two pencils. The length of the toy car is $\mathbf{2 c m}$. I have 3 toy cars. What is the total length?
5. $60 \times 2=$ $\qquad$
6. $40 \div 10=$ $\qquad$
7. $71+15=$ $\qquad$
8. The length of the table is $\mathbf{5 m}$. I have $\mathbf{7}$ tables. What is the total length of all of the tables?
9. $\qquad$ $+19=84$
10. Frank has $\mathbf{3}$ vases. Each vase has $\mathbf{7}$ flowers in it. How many flowers are there all together?

## Tuesday

< Less Than
> Greater Than
= Same

1. 27 cm $\qquad$ 20 cm
2. 39 cm $\qquad$ 15 cm
3. 1 cm $\qquad$ 42 cm
4. 17 cm $\qquad$ 17 cm
5. 10 cm $\qquad$ 11 cm
6. 7 cm $\qquad$ 20 cm $\qquad$ 67 cm
7. 13 cm $\qquad$ 2cm $\qquad$ 21 cm
8. 4 cm $\qquad$ 45 cm $\qquad$ 7 cm
9. 16 cm $\qquad$ 16 cm $\qquad$ 12 cm
10. 21 cm $\qquad$ 39 cm $\qquad$ 8 cm

## Wednesday

## < Less Than

> Greater Than
= Same

1. 22 cm $\qquad$ 45 cm $\qquad$ 3 cm
2. 8 cm $\qquad$ 8 cm $\qquad$ 18 cm
3. 29 cm $\qquad$ 39 cm $\qquad$ 49 cm
4. 1 cm $\qquad$ 20 cm $\qquad$ 300 cm
5. 28 cm $\qquad$ 12 cm $\qquad$ 17 cm
6. The length of the pencil is $\mathbf{1 2 c m}$. I have three pencils. The length of the pencil case is $\mathbf{2 5 c m}$. I have three pencil cases. What is the total length?
7. The length of the swimming pool is $\mathbf{2 5 m}$. Rowan swan the length of the swimming pool 4 times. What is the total length?
8. I have a book that is $\mathbf{1 6} \mathbf{c m}$ long. I have 5 books. What is the total length?
9. The length of the book is $\mathbf{2 9} \mathbf{c m}$. The length of the glue stick is $\mathbf{8 c m}$. I have three glue sticks. What is the total length of the book and the glue sticks?
10. Charlie needs to jog 60m. How many meters could Charlie jog every day? Monday $\qquad$ Tuesday $\qquad$
Wednesday $\qquad$
Thursday $\qquad$
Friday $\qquad$


## Thursday

1. The length of the table is 5 m . I have $\mathbf{8}$ tables. What is the total length of all of the tables?
2. $10+34+52=$ $\qquad$
3. $44-40=$ $\qquad$
4. $21 \div 3=$ $\qquad$
5. $9 \times 4=$ $\qquad$
6. Avnish has $\mathbf{2 7}$ footballs. He shares them between groups of three. How many groups are there?
7. $29-12=$ $\qquad$
8. Mrs Noble has $\mathbf{1 5}$ sweets. Miss Whitney has 13 sweets and Miss Cash had 10 sweets. Mrs Dyer has 2 sweets. They all put their sweets in a jar and share them equally. How many does each teacher get?
9. Max has $\mathbf{2 9}$ cakes. Each box can hold up to 10 cakes. How many boxes do you need?
10. On Monday, Ben swam 15m. On Tuesday and Wednesday, he swam 17m. On Thursday, he swam 18m. On Sunday, he swam 12m twice. What is the total amount Ben swam?

## Friday

## Please show your working out!

1. Rohan ran $\mathbf{2 2 m}$. He needs to run 54m altogether. How many more meters does Rohan need to run?
2. $\mathbf{8}$ children swam $\mathbf{5 m} . \mathbf{3}$ children swam 2 m .5 children swam 10 m . What is the total amount?
3. Poppy is $\mathbf{1 2 8} \mathbf{c m}$ tall. Miss Darnbrough is $\mathbf{1 7 0} \mathbf{c m}$ tall. What is the difference between Poppy and Miss Darnbrough?
4. I saw $\mathbf{4}$ dragons in the sky. $\mathbf{1}$ dragon has a tail $\mathbf{1 m}$. 2 dragons have tails 4 m long. What is the total length in cm?
5. There are $\mathbf{4}$ groups with $\mathbf{1 7}$ children in each class. How many children are there all together?
