

WATCH ME FIRST!

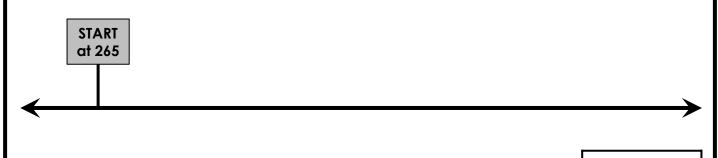
Parklane primary school is made up of two grade levels. There are 396 kindergarten students and 427 first grade students. How many students are in Parklane primary? Addend #1 = 396 Addend #2 = 427 Hundred(s) = 300 400 700 Ten(s) =90 20 110

> One(s) =6 13 Sum =

There are _____students at Parklane primary school.

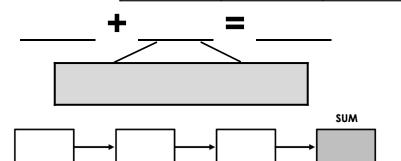
LET'S WORK TOGETHER!

1) On Saturday, Kim collected 185 shells at the beach. The next day, she collected 265. How many shells does she have now?



2) How many baseballs did David hit during practice on Monday and Thursday?

Number of Baseballs David Hit at Practice				
Monday	Tuesday	Wednesday	Thursday	
219	197	183	94	



Answer in a complete sentence

Total Sum =

IFSSON 4

MATH JOURNAL ADDITION WORD PROBLEMS

YOUR TURN!

1) A movie theater sold 148 tickets on Saturday and 78 tickets on Sunday. How many tickets were sold during both days?

Sum =

Addend #1 = Addend #2 = Hundred(s) =Ten(s) =One(s) =

Answer in a complete sentence			

2) How many cakes and pies did Sweet Tooth Bakery bake?

Dessells Made IIIIs Week					
Cakes	Brownies	Pies	Cookies		
245	309	68	442		
Add Hundred(s) = Ten(s) = One(s) =	dend #1 = Add	= =	+		

Desserts Made This Week

Answer in a complete sentence

3) Bryce's favorite book has 362 pages. His sister, Chloe's favorite book is 178 pages longer. How many pages are there in Chloe's favorite book? Use the open number line to solve.

Sum =

Answer in a complete sentence

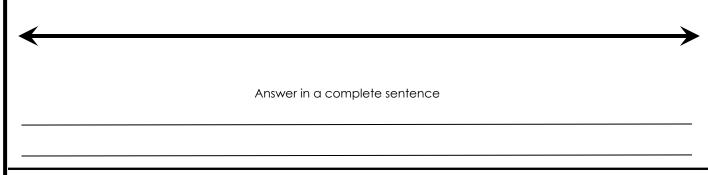


MATH JOURNAL ADDITION WORD PROBLEMS

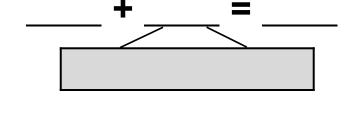
YOUR TURN! (continued)

4) How many roses and tulips are growing in Tina's garden? Use the open number line to solve.

Flowers in Tina's Garden				
Tulips	Sunflowers	Daises	Roses	Lilies
278	139	348	152	260



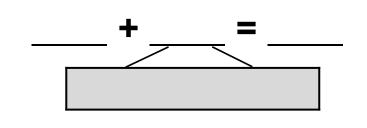
5) Lisa is making a necklace. She bought 299 blue beads and 218 red beads from the local craft store. How many beads does Lisa have? Use arrow addition to solve.



Answer in a complete sentence

6) How many passengers flew on flights 720 and 711? Use arrow addition to solve.

Number of Passengers on Flights				
Flight 747	Flight 720	Flight 711	Flight 777	Flight 739
451	320	289	595	167



Answer in a complete sentence