Grade 3 MARCH 2016

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1	2	**1** Cameron started running at 3:00 p.m. He ran for 45 min. What time did he finish?	**2** Add 128 + 832 = 302 + 97 = 521 + 193 =	**3** Solve 12 x 8 = 7 x 7 = 12 x 3 =	**4** What is the area of a rectangle with sides that are 4 inches wide and 8 inches long?	**5** There's a rectangle with an area of 48 inches. One side is 6 inches. What is the length of the missing side?
6 On even calendar days, Mark rides the bus to school. On odd days, he walks. How will he get to school on Monday?	**7** Keisha bought a book for $5.37. She paid $6.00. What is her change?	**8** I have 20 pencils. I want to give ½ of them to Dan. How many will I give him?	**9** Paula eats lunch 5 hours after breakfast. She eats breakfast at 7:00 a.m. When does she eat lunch?	**10** Rose has 4 dozen daisies. How many flowers does she have?	**11** Drew jumped 16 inches. Drake jumped 19 inches. How many feet and inches did each jump?	**12** I have one five dollar bill, one quarter, and 5 dimes. How much money do I have?
13 72 ÷ 9 = 54 ÷ 6 = 24 ÷ 3 =	**14** Round to the nearest 100. 438 292	**15** If Abby has $10.00 and she pays $2.40 for lunch on Monday, how much money will she have left? If she spends $2.40 everyday, will she have enough money to last her the week?	**16** You want to go swim today at 12:30 p.m. It is 8 a.m. now. How long until you go swimming?	**17** How much time has passed since the first day of school?	**18** How long until the last day of school?	**19** The trip took two and one half hours. We arrived at 10a.m. What time did we leave?
20 The pizza was ordered at 6:15 p.m. and will be ready in 35 minutes. When can mom pick it up?	**21** What attributes do squares and rectangles have in common? How are squares and rectangles different?	**22** Draw coins that equal $0.73.	**23** Write a fraction equivalent to ¾.	**24** Marcie ran 20 minutes each day for a week. How many hours & minutes did she run in a week?	**25** A square has sides that are 8 inches long. What is the perimeter?	**26** The answer is 32. What is the problem?
27 Name this solid figure.	**29** Solve 852-379	**30** There are 3 cars with 8 clowns in each car. How many clowns are there?	**31** Solve 3x9 9x7 6x8			