Weekly Arithmetic 10 a day

w/b 1.02.21

Monday

1. Double 9 = _____

2. 1 + _____ = 20

3. 7 + 9 + 3 = _____

4. 20 + 30 = _____

5. 6 x 5 = _____

6. 12 ÷ 2- = _____

7. 11 + ___ = 28

8. 29 – 15 = _____

9. ____ + 9 = 32

10. The length of the book is **15cm**. The length of the toy car is **7cm**. What is the total length of the book and toy car?

Tuesday

1. Half 42 = _____

2. 13 + _____ = 22

3. 7 + 13 + 9 = _____

4. 50 + 30 = _____

5. 7 x 5 =

6. 10 x 5 =

7. 28 + 18 =

8. 42 – 10 =

9. 30 ÷ 2 = _____

10. The length of the pen is **9cm.** The length of the pencil is **5cm.** What is the total length of the pen and pencil?

Wednesday

< Less Than
> Greater Than
= Same

1. 7cm ____ 20cm

2. 2cm ____ 15cm

3. 20cm ____ 4cm

4. 17cm ____ 23cm

5. 10cm ____ 10cm

6. 7cm ____ 20cm

7. 13cm ____ 2cm

8. 4cm ____ 45cm

9. 16cm ____ 16cm

10.   21cm ____ 39cm

Thursday

1. Half of 18 = _____

2. 25 + _____ = 30

3. 8 + 12 + 9 = _____

4. 30 - 15 = _____

5. 9 x 2 =

6. 12 ÷ 3 =

7. 45 + 45 =

8. 70 – 30 =

9. ____ + 15 = 32

10.   The length of the toy car is **12cm.** The length of the track is **25cm.** What is the total length?

Friday

1. The length of the table is **3m.** I have **3** tables. What is the total length?

2. The length of the toy car is **22cm.** The length of the track is **40cm.** What is the total length?

3. The length of the bed is **5m.** I have **6** beds. What is the total length?

4. The length of the one classroom is **18m.** The length of another classroom is **19m.** What is the total length?

5. The pencil is **6cm.** The pen is **12cm.** The crayon is **9cm.** What is the total length?

   <   >   =

6. 8m _____ 16m

7. 5m _____ 5m

8. 13m _____ 19m

9. 22m _____ 34m

10.   18m _____ 18m