

G4-M3-Topic G

G4-M3-L26: Consider using the attached subset as a lead-in to the Problem Set.

G4-M3-L27: Consider this subset as a lead-in to the Problem Set.

G4-M3-L28: Consider using the attached subset as a lead-in to the Problem Set.

G4-M3-L29: Consider using the attached subset as a lead-in to the Problem Set.

G4-M3-L30: Consider using the attached subset as a lead-in to the Problem Set.

G4-M3-L31: For remediation, consider changing the following numbers on the Problem Set.

- #1 – change 312 to 488
- #2 – change 2,365 to 2,555
- #3 – change 1,503 to 1,536
- #4 – change 2,400 to 5,400
- #5 – change 1,005 to 5,005

G4-M3-L32: If the Problem Set is too challenging, consider reusing portions of lesson 26-31 subsets.

G4-M3-L26 Subset

1. Count by twos to 8. _____
2. $4 \times 2 =$ _____
3. $8 \div 2 =$ _____
4. $8 \text{ cars} \div 2 =$ _____ cars
5. $8 \text{ dogs} \div 2 =$ _____ dogs
6. $8 \text{ ones} \div 2 =$ _____ ones
7. $8 \text{ tens} \div 2 =$ _____ tens
8. $80 \div 2 =$ _____
9. $8 \text{ hundreds} \div 2 =$ _____ hundreds
10. $800 \div 2 =$ _____
11. $8 \text{ thousands} \div 2 =$ _____ thousands
12. $8,000 \div 2 =$ _____

G4-M3-L27 Subset

1) $4 \div 2 =$

2) $84 \div 2 =$

3) $684 \div 2 =$

4) $6 \div 3 =$

5) $96 \div 3 =$

6) $396 \div 3 =$

G4-M3-L28 Subset

1) Skip count the first ten multiples of 2, 3, 4, and 5.

2										
3										
4										
5										

1) $6 \div 2 =$

2) $86 \div 2 =$

3) $486 \div 2 =$

4) $9 \div 3 =$

5) $39 \div 3 =$

6) $639 \div 3 =$

7) $8 \div 4 =$

8) $48 \div 4 =$

9) $848 \div 4 =$

10) $5 \div 5 =$

11) $25 \div 5 =$

12) $525 \div 5 =$

G4-M3-L29: Subset

1) Skip count the first ten multiples of 2, 3, 4, and 5.

2										
3										
4										
5										

1) $8 \div 2 =$

2) $48 \div 2 =$

3) $648 \div 2 =$

4) $8648 \div 2 =$

5) $6 \div 3 =$

6) $96 \div 3 =$

7) $639 \div 3 =$

8) $9639 \div 3 =$

9) $8 \div 4 =$

10) $848 \div 4 =$

11) $4848 \div 4 =$

12) $5 \div 5 =$

13) $25 \div 5 =$

14) $525 \div 5 =$

15) $6525 \div 5 =$

G4-M3-L30 Subset

1) Skip count the first ten multiples of 2, 3, 4, and 5.

2										
3										
4										
5										

1) $8 \div 2 =$

2) $48 \div 2 =$

3) $648 \div 2 =$

4) $8648 \div 2 =$

5) $6 \div 3 =$

6) $96 \div 3 =$

7) $639 \div 3 =$

8) $9639 \div 3 =$

9) $8 \div 4 =$

10) $848 \div 4 =$

11) $4848 \div 4 =$

12) $5 \div 5 =$

13) $25 \div 5 =$

14) $525 \div 5 =$

15) $6525 \div 5 =$