

Name _____



MARTIN LUTHER KING
I HAVE A DREAM

Martin Luther King Jr. Math Word Problems

1. During a Martin Luther King Jr. Day march, there were 300 participants. If they walked in groups of 25, how many groups were there?
2. The local library had a Martin Luther King Jr. Day book display with 150 books. If the books were divided equally among 6 shelves, how many books were on each shelf?
3. A Martin Luther King Jr. Day event lasted for 4 hours and 30 minutes. If it started at 9:00 AM, at what time did it end?
4. Emily saved 20% of her weekly allowance to donate to a charity on Martin Luther King Jr. Day. If her allowance is \$10, how much money did she save?
5. A school organized a Martin Luther King Jr. Day assembly. If each classroom had 35 students and there were 8 classrooms participating, how many students attended the assembly?
6. The Martin Luther King Jr. Memorial has 30 quotes engraved on its walls. If the quotes are divided equally among 3 sections, how many quotes are in each section?
7. At a Martin Luther King Jr. Day celebration, 50 balloons were released into the sky. If each balloon represents 5 dreams, how many dreams do the balloons represent in total?
8. A grocery store offered a 15% discount on fresh produce for Martin Luther King Jr. Day. If a bag of apples originally costs \$5, how much will it cost with the discount?
9. The Martin Luther King Jr. Day parade had 10 floats, and each float had 25 participants. How many participants were in the parade in total?
10. The Martin Luther King Jr. Day speech lasted for 25 minutes. If each minute had an average of 6 sentences, how many sentences were spoken in total?