

12.02.2021

Division

WALT: answer division word problems.

I star

1. There are 3965 sweets in a sweet shop. The sweet shop owner wants to share them equally between 3 tubs. How many sweets will be in each tub? How many will be left over?
2. A teacher wants to organise 6829 bean bags equally into 2 boxes. How many bean bags will be in each box? How many bean bags will be left over?
3. Bananas are sold in packs of 5. How many complete packs can be made from 5607 bananas? How many will be left over?
4. Jack wants to equally share 6427 football stickers between his 3 friends. How many stickers will they each get? How many will be left over?
5. There are 7559 fish in an aquarium. They need to be organised into 5 equal tanks. How many fish will be in each tank? How many will be left over?
6. 5261 books are arranged equally onto 4 shelves. How many books are on each shelf? How many will be left over?

2 stars

1. There are 8457 sweets in a sweet shop. The sweet shop owner wants to share them equally between 4 tubs. How many sweets will be in each tub? How many will be left over?
2. A teacher wants to organise 6077 bean bags equally into 5 boxes. How many bean bags will be in each box? How many bean bags will be left over?
3. Bananas are sold in packs of 6. How many complete packs can be made from 6728 bananas? How many will be left over?
4. Jack wants to equally share 8954 football stickers between his 4 friends. How many stickers will they each get? How many will be left over?
5. There are 8475 fish in an aquarium. They need to be organised into 6 equal tanks. How many fish will be in each tank? How many will be left over?
6. 7849 books are arranged equally onto 7 shelves. How many books are on each shelf? How many will be left over?

3 stars

1. There are 7937 sweets in a sweet shop. The sweet shop owner wants to share them equally between 7 tubs. How many sweets will be in each tub? How many will be left over?
2. A teacher wants to organise 7486 bean bags equally into 9 boxes. How many bean bags will be in each box? How many bean bags will be left over?
3. Bananas are sold in packs of 8. How many complete packs can be made from 89209 bananas? How many will be left over?
4. Jack wants to equally share 72849 football stickers between his 6 friends. How many stickers will they each get? How many will be left over?
5. There are 46963 fish in an aquarium. They need to be organised into 9 equal tanks. How many fish will be in each tank? How many will be left over?
6. 97529 books are arranged equally onto 8 shelves. How many books are on each shelf? How many will be left over?