

Calculs avec mesures de longueur

RENFORCEMENT (1)

2 km 450 m + 3 km 250 m = km m

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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5 km 3 hm + 10 km 6 hm = km hm

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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5 m 12 cm + 3 m 5 dm = m cm

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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1 hm + 24 dam + 5 m = m = hm m

| km | hm | dam | m | dm | cm | mm |
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Calculs avec mesures de longueur

RENFORCEMENT (2)

5 km 246 m - 2 km 123 m = km m

| km | hm | dam | m | dm | cm | mm |
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12 km 135 m - 1 015 m = ... km ...m =m

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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6 m 120 mm - 12 cm = mm = m

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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53 hm - 12 dam = ... km ... hm ... dam

| km | hm | dam | m | dm | cm | mm |
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Calculs avec mesures de longueur

RENFORCEMENT (1) - correction

$$2 \text{ km } 450 \text{ m} + 3 \text{ km } 250 \text{ m} = 5 \text{ km } 700 \text{ m}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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$$5 \text{ km } 3 \text{ hm} + 10 \text{ km } 6 \text{ hm} = 15 \text{ km } 9 \text{ hm}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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$$5 \text{ m } 12 \text{ cm} + 3 \text{ m } 5 \text{ dm} = 8 \text{ m } 62 \text{ cm}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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$$1 \text{ hm} + 24 \text{ dam} + 5 \text{ m} = 345 \text{ m} = 3 \text{ hm } 45 \text{ m}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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Calculs avec mesures de longueur

RENFORCEMENT (2) - correction

$$5 \text{ km } 246 \text{ m} - 2 \text{ km } 123 \text{ m} = 3 \text{ km } 123 \text{ m}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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$$12 \text{ km } 135 \text{ m} - 1015 \text{ m} = 11 \text{ km } 120 \text{ m} = 11 \text{ km } 120 \text{ m}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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$$6 \text{ m } 120 \text{ mm} - 12 \text{ cm} = 6000 \text{ mm} = 6 \text{ m}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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$$53 \text{ hm} - 12 \text{ dam} = 5 \text{ km } 2 \text{ hm } 8 \text{ dam}$$

| km | hm | dam | m | dm | cm | mm |
|----|----|-----|---|----|----|----|
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