









# Introduce the Training with the Building Resilience Slides (5 minutes)

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- **Handwritten:**  $\frac{1}{2} \times 200 = 100$  (circled),  $\frac{1}{2} \times 100 = 50$  (circled),  $\frac{1}{2} \times 50 = 25$  (circled),  $\frac{1}{2} \times 25 = 12.5$  (circled),  $\frac{1}{2} \times 12.5 = 6.25$  (circled),  $\frac{1}{2} \times 6.25 = 3.125$  (circled),  $\frac{1}{2} \times 3.125 = 1.5625$  (circled),  $\frac{1}{2} \times 1.5625 = 0.78125$  (circled),  $\frac{1}{2} \times 0.78125 = 0.390625$  (circled),  $\frac{1}{2} \times 0.390625 = 0.1953125$  (circled),  $\frac{1}{2} \times 0.1953125 = 0.09765625$  (circled),  $\frac{1}{2} \times 0.09765625 = 0.048828125$  (circled),  $\frac{1}{2} \times 0.048828125 = 0.0244140625$  (circled),  $\frac{1}{2} \times 0.0244140625 = 0.01220703125$  (circled),  $\frac{1}{2} \times 0.01220703125 = 0.006103515625$  (circled),  $\frac{1}{2} \times 0.006103515625 = 0.0030517578125$  (circled),  $\frac{1}{2} \times 0.0030517578125 = 0.00152587890625$  (circled),  $\frac{1}{2} \times 0.00152587890625 = 0.000762939453125$  (circled),  $\frac{1}{2} \times 0.000762939453125 = 0.0003814697265625$  (circled),  $\frac{1}{2} \times 0.0003814697265625 = 0.00019073486328125$  (circled),  $\frac{1}{2} \times 0.00019073486328125 = 9.5367431640625 \times 10^{-5}$  (circled),  $\frac{1}{2} \times 9.5367431640625 \times 10^{-5} = 4.76837158203125 \times 10^{-5}$  (circled),  $\frac{1}{2} \times 4.76837158203125 \times 10^{-5} = 2.384185791015625 \times 10^{-5}$  (circled),  $\frac{1}{2} \times 2.384185791015625 \times 10^{-5} = 1.1920928955078125 \times 10^{-5}$  (circled),  $\frac{1}{2} \times 1.1920928955078125 \times 10^{-5} = 5.9604644775390625 \times 10^{-6}$  (circled),  $\frac{1}{2} \times 5.9604644775390625 \times 10^{-6} = 2.98023223876953125 \times 10^{-6}$  (circled),  $\frac{1}{2} \times 2.98023223876953125 \times 10^{-6} = 1.490116119384765625 \times 10^{-6}$  (circled),  $\frac{1}{2} \times 1.490116119384765625 \times 10^{-6} = 7.450580596923828125 \times 10^{-7}$  (circled),  $\frac{1}{2} \times 7.450580596923828125 \times 10^{-7} = 3.7252902984619140625 \times 10^{-7}$  (circled),  $\frac{1}{2} \times 3.7252902984619140625 \times 10^{-7} = 1.86264514923095703125 \times 10^{-7}$  (circled),  $\frac{1}{2} \times 1.86264514923095703125 \times 10^{-7} = 9.31322574615478515625 \times 10^{-8}$  (circled),  $\frac{1}{2} \times 9.31322574615478515625 \times 10^{-8} = 4.656612873077392578125 \times 10^{-8}$  (circled),  $\frac{1}{2} \times 4.656612873077392578125 \times 10^{-8} = 2.3283064365386962890625 \times 10^{-8}$  (circled),  $\frac{1}{2} \times 2.3283064365386962890625 \times 10^{-8} = 1.16415321826934814453125 \times 10^{-8}$  (circled),  $\frac{1}{2} \times 1.16415321826934814453125 \times 10^{-8} = 5.82076609134674072265625 \times 10^{-9}$  (circled),  $\frac{1}{2} \times 5.82076609134674072265625 \times 10^{-9} = 2.910383045673370361328125 \times 10^{-9}$  (circled),  $\frac{1}{2} \times 2.910383045673370361328125 \times 10^{-9} = 1.4551915228366851806640625 \times 10^{-9}$  (circled),  $\frac{1}{2} \times 1.4551915228366851806640625 \times 10^{-9} = 7.2759576141834259033203125 \times 10^{-10}$  (circled),  $\frac{1}{2} \times 7.2759576141834259033203125 \times 10^{-10} = 3.63797880709171295166015625 \times 10^{-10}$  (circled),  $\frac{1}{2} \times 3.63797880709171295166015625 \times 10^{-10} = 1.818989403545856475830078125 \times 10^{-10}$  (circled),  $\frac{1}{2} \times 1.818989403545856475830078125 \times 10^{-10} = 9.094947017729282379150390625 \times 10^{-11}$  (circled),  $\frac{1}{2} \times 9.094947017729282379150390625 \times 10^{-11} = 4.5474735088646411895751953125 \times 10^{-11}$  (circled),  $\frac{1}{2} \times 4.5474735088646411895751953125 \times 10^{-11} = 2.27373675443232059478759765625 \times 10^{-11}$  (circled),  $\frac{1}{2} \times 2.27373675443232059478759765625 \times 10^{-11} = 1.136868377216160297393798828125 \times 10^{-11}$  (circled),  $\frac{1}{2} \times 1.136868377216160297393798828125 \times 10^{-11} = 5.684341886080801486968994140625 \times 10^{-12}$  (circled),  $\frac{1}{2} \times 5.684341886080801486968994140625 \times 10^{-12} = 2.8421709430404007434844970703125 \times 10^{-12}$  (circled),  $\frac{1}{2} \times 2.8421709430404007434844970703125 \times 10^{-12} = 1.42108547152020037174224853515625 \times 10^{-12}$  (circled),  $\frac{1}{2} \times 1.42108547152020037174224853515625 \times 10^{-12} = 7.10542735760100185871124267578125 \times 10^{-13}$  (circled),  $\frac{1}{2} \times 7.10542735760100185871124267578125 \times 10^{-13} = 3.552713678800500929355621337890625 \times 10^{-13}$  (circled),  $\frac{1}{2} \times 3.552713678800500929355621337890625 \times 10^{-13} = 1.7763568394002504646778106689453125 \times 10^{-13}$  (circled),  $\frac{1}{2} \times 1.7763568394002504646778106689453125 \times 10^{-13} = 8.8817841970012523233890533447265625 \times 10^{-14}$  (circled),  $\frac{1}{2} \times 8.8817841970012523233890533447265625 \times 10^{-14} = 4.44089209850062616169452667236328125 \times 10^{-14}$  (circled),  $\frac{1}{2} \times 4.44089209850062616169452667236328125 \times 10^{-14} = 2.220446049250313080847263336181640625 \times 10^{-14}$  (circled),  $\frac{1}{2} \times 2.220446049250313080847263336181640625 \times 10^{-14} = 1.1102230246251565404236316680908203125 \times 10^{-14}$  (circled),  $\frac{1}{2} \times 1.1102230246251565404236316680908203125 \times 10^{-14} = 5.5511151231257827021181583340541015625 \times 10^{-15}$  (circled),  $\frac{1}{2} \times 5.5511151231257827021181583340541015625 \times 10^{-15} = 2.77555756156289135105907916702705078125 \times 10^{-15}$  (circled),  $\frac{1}{2} \times 2.77555756156289135105907916702705078125 \times 10^{-15} = 1.387778780781445675529539583513525390625 \times 10^{-15}$  (circled),  $\frac{1}{2} \times 1.387778780781445675529539583513525390625 \times 10^{-15} = 6.938893903907228377647697917567626953125 \times 10^{-16}$  (circled),  $\frac{1}{2} \times 6.938893903907228377647697917567626953125 \times 10^{-16} = 3.4694469519536141888238489587838134765625 \times 10^{-16}$  (circled),  $\frac{1}{2} \times 3.4694469519536141888238489587838134765625 \times 10^{-16} = 1.73472347597680709441192447939190673828125 \times 10^{-16}$  (circled),  $\frac{1}{2} \times 1.73472347597680709441192447939190673828125 \times 10^{-16} = 8.67361737988403547205962239695953369140625 \times 10^{-17}$  (circled),  $\frac{1}{2} \times 8.67361737988403547205962239695953369140625 \times 10^{-17} = 4.336808689942017736029811198479766845703125 \times 10^{-17}$  (circled),  $\frac{1}{2} \times 4.336808689942017736029811198479766845703125 \times 10^{-17} = 2.1684043449710088680149055992398834228515625 \times 10^{-17}$  (circled),  $\frac{1}{2} \times 2.1684043449710088680149055992398834228515625 \times 10^{-17} = 1.08420217248550443400745279961994171142578125 \times 10^{-17}$  (circled),  $\frac{1}{2} \times 1.08420217248550443400745279961994171142578125 \times 10^{-17} = 5.42101086242752217003726399809970855712890625 \times 10^{-18}$  (circled),  $\frac{1}{2} \times 5.42101086242752217003726399809970855712890625 \times 10^{-18} = 2.710505431213761085018631999049854278564453125 \times 10^{-18}$  (circled),  $\frac{1}{2} \times 2.710505431213761085018631999049854278564453125 \times 10^{-18} = 1.3552527156068805425093159995249271392822265625 \times 10^{-18}$  (circled),  $\frac{1}{2} \times 1.3552527156068805425093159995249271392822265625 \times 10^{-18} = 6.7762635780344027125465799976246356964111328125 \times 10^{-19}$  (circled),  $\frac{1}{2} \times 6.7762635780344027125465799976246356964111328125 \times 10^{-19} = 3.38813178901720135627328999881231784820556640625 \times 10^{-19}$  (circled),  $\frac{1}{2} \times 3.38813178901720135627328999881231784820556640625 \times 10^{-19} = 1.694065894508600678136644999406158924102783203125 \times 10^{-19}$  (circled),  $\frac{1}{2} \times 1.694065894508600678136644999406158924102783203125 \times 10^{-19} = 8.470329472543003390683224997030794620513916015625 \times 10^{-20}$  (circled),  $\frac{1}{2} \times 8.470329472543003390683224997030794620513916015625 \times 10^{-20} = 4.2351647362715016953416124985153973102569580078125 \times 10^{-20}$  (circled),  $\frac{1}{2} \times 4.2351647362715016953416124985153973102569580078125 \times 10^{-20} = 2.11758236813575084767080624925769865512847900390625 \times 10^{-20}$  (circled),  $\frac{1}{2} \times 2.11758236813575084767080624925769865512847900390625 \times 10^{-20} = 1.058791184067875423835403124628849327564239501953125 \times 10^{-20}$  (circled),  $\frac{1}{2} \times 1.058791184067875423835403124628849327564239501953125 \times 10^{-20} = 5.293955920339377119177015623144246637821197509765625 \times 10^{-21}$  (circled),  $\frac{1}{2} \times 5.293955920339377119177015623144246637821197509765625 \times 10^{-21} = 2.6469779601696885595885078115721233189105987548828125 \times 10^{-21}$  (circled),  $\frac{1}{2} \times 2.6469779601696885595885078115721233189105987548828125 \times 10^{-21} = 1.32348898008484427979425390578606165945529937744140625 \times 10^{-21}$  (circled),  $\frac{1}{2} \times 1.32348898008484427979425390578606165945529937744140625 \times 10^{-21} = 6.61744490042422139897126952893030829727649688720703125 \times 10^{-22}$  (circled),  $\frac{1}{2} \times 6.61744490042422139897126952893030829727649688720703125 \times 10^{-22} = 3.308722450212110699485634764465154148638248443603515625 \times 10^{-22}$  (circled),  $\frac{1}{2} \times 3.308722450212110699485634764465154148638248443603515625 \times 10^{-22} = 1.6543612251060553497428173822325770743191242218017578125 \times 10^{-22}$  (circled),  $\frac{1}{2} \times 1.6543612251060553497428173822325770743191242218017578125 \times 10^{-22} = 8.2718061255302767487140869111628853715956211090087890625 \times 10^{-23}$  (circled),  $\frac{1}{2} \times 8.2718061255302767487140869111628853715956211090087890625 \times 10^{-23} = 4.13590306276513837435704345558144268579781055450439453125 \times 10^{-23}$  (circled),  $\frac{1}{2} \times 4.13590306276513837435704345558144268579781055450439453125 \times 10^{-23} = 2.067951531382569187178521727790721342898905277252197265625 \times 10^{-23}$  (circled),  $\frac{1}{2} \times 2.067951531382569187178521727790721342898905277252197265625 \times 10^{-23} = 1.0339757656912845935892608638953606714494526386260986328125 \times 10^{-23}$  (circled),  $\frac{1}{2} \times 1.0339757656912845935892608638953606714494526386260986328125 \times 10^{-23} = 5.1698788284564229679463043169768033572472631931304931640625 \times 10^{-24}$  (circled),  $\frac{1}{2} \times 5.1698788284564229679463043169768033572472631931304931640625 \times 10^{-24} = 2.58493941422821148397315215848840167862363159656524658203125 \times 10^{-24}$  (circled),  $\frac{1}{2} \times 2.58493941422821148397315215848840167862363159656524658203125 \times 10^{-24} = 1.292469707114105741986576079244200839311815798282623291015625 \times 10^{-24}$  (circled),  $\frac{1}{2} \times 1.292469707114105741986576079244200839311815798282623291015625 \times 10^{-24} = 6.462348535570528709932880396221004196559078991413116455078125 \times 10^{-25}$  (circled),  $\frac{1}{2} \times 6.462348535570528709932880396221004196559078991413116455078125 \times 10^{-25} = 3.2311742677852643549664401981105020982795394957065582275390625 \times 10^{-25}$  (circled),  $\frac{1}{2} \times 3.2311742677852643549664401981105020982795394957065582275390625 \times 10^{-25} = 1.61558713389263217748322009905525104913976974785327911376953125 \times 10^{-25}$  (circled),  $\frac{1}{2} \times 1.61558713389263217748322009905525104913976974785327911376953125 \times 10^{-25} = 8.07793566946316088741610049527625524569884873926639556884765625 \times 10^{-26}$  (circled),  $\frac{1}{2} \times 8.07793566946316088741610049527625524569884873926639556884765625 \times 10^{-26} = 4.038967834731580443708050247638127622849424369633197784423828125 \times 10^{-26}$  (circled),  $\frac{1}{2} \times 4.038967834731580443708050247638127622849424369633197784423828125 \times 10^{-26} = 2.0194839173657902218540251238190638114247121848165988922119140625 \times 10^{-26}$  (circled),  $\frac{1}{2} \times 2.0194839173657902218540251238190638114247121848165988922119140625 \times 10^{-26} = 1.00974195868289511092701256190953190571235609240829944610595703125 \times 10^{-26}$  (circled),  $\frac{1}{2} \times 1.00974195868289511092701256190953190571235609240829944610595703125 \times 10^{-26} = 5.04870979341447555463506280954765952856178046204149723052978765625 \times 10^{-27}$  (circled),  $\frac{1}{2} \times 5.04870979341447555463506280954765952856178046204149723052978765625 \times 10^{-27} = 2.524354896707237777317531404773829764280890231020748615264893828125 \times 10^{-27}$  (circled),  $\frac{1}{2} \times 2.524354896707237777317531404773829764280890231020748615264893828125 \times 10^{-27} = 1.2621774483536188886587657023869148821404451155103743076324469140625 \times 10^{-27}$  (circled),  $\frac{1}{2} \times 1.2621774483536188886587657023869148821404451155103743076324469140625 \times 10^{-27} = 6.3108872417680944432938285119345744107022255775518715381622345703125 \times 10^{-28}$  (circled),  $\frac{1}{2} \times 6.3108872417680944432938285119345744107022255775518715381622345703125 \times 10^{-28} = 3.15544362088404722164691425596728720535111278877593576908111728515625 \times 10^{-28}$  (circled),  $\frac{1}{2} \times 3.15544362088404722164691425596728720535111278877593576908111728515625 \times 10^{-28} = 1.577721810442023610823457127983643602675556394387967884540558642578125 \times 10^{-28}$  (circled),  $\frac{1}{2} \times 1.577721810442023610823457127983643602675556394387967884540558642578125 \times 10^{-28} = 7.888609052210118054117285639918218013377781971939839422702793212890625 \times 10^{-29}$  (circled),  $\frac{1}{2} \times 7.888609052210118054117285639918218013377781971939839422702793212890625 \times 10^{-29} = 3.9443045261050590270586428199591090066888909859699197113513966064453125 \times 10^{-29}$  (circled),  $\frac{1}{2} \times 3.9443045261050590270586428199591090066888909859699197113513966064453125 \times 10^{-29} = 1.97215226305252951352932140997955450334444549298495985567569830322265625 \times 10^{-29}$  (circled),  $\frac{1}{2} \times 1.97215226305252951352932140997955450334444549298495985567569830322265625 \times 10^{-29} = 9.86076131526264756764660704989777251672222746492479927837849151611328125 \times 10^{-30}$  (circled),  $\frac{1}{2} \times 9.86076131526264756764660704989777251672222746492479927837849151611328125 \times 10^{-30} = 4.930380657631323783823303524948886258361113732462399639189245758056640625 \times 10^{-30}$  (circled),  $\frac{1}{2} \times 4.930380657631323783823303524948886258361113732462399639189245758056640625 \times 10^{-30} = 2.4651903288156618919116517624744431291805568662311998195946228790283203125 \times 10^{-30}$  (circled),  $\frac{1}{2} \times 2.4651903288156618919116517624744431291805568662311998195946228790283203125 \times 10^{-30} = 1.23259516440783094595582588123722156459027843311559990979731143951416015625 \times 10^{-30}$  (circled),  $\frac{1}{2} \times 1.23259516440783094595582588123722156459027843311559990979731143951416015625 \times 10^{-30} = 6.16297582203915472977912940618610782295139216557799954898655719757080078125 \times 10^{-31}$  (circled),  $\frac{1}{2} \times 6.16297582203915472977912940618610782295139216557799954898655719757080078125 \times 10^{-31} = 3.081487911019577364889564703093053911475696082788999774493278598785400390625 \times 10^{-31}$  (circled),  $\frac{1}{2} \times 3.081487911019577364889$



## **Activity 3: Motivational Interviewing – how to help someone make changes and get help**





## Activity 5: Basic Suicide Prevention: Reach Out, Respond, Connect (1 hour+ Good for everyone including “first years” – but make sure to allow trainees to choose to participate.)

1. **Reach Out** – Ask the class to think of a friend or family member who has been struggling with mental health issues. Write their name on a piece of paper and pass it to the person next to you. (You can also use a name tag if you have one.)

2. **Respond** – Read the name of the person you were passed and think of a way to reach out to them. Write down your response on a piece of paper. (You can also use a name tag if you have one.)

3. **Connect** – Share your response with the person whose name you were passed. (You can also use a name tag if you have one.)

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1. **Reach Out** – Ask the class to think of a friend or family member who has been struggling with mental health issues. Write their name on a piece of paper and pass it to the person next to you. (You can also use a name tag if you have one.)
2. **Respond** – Read the name of the person you were passed and think of a way to reach out to them. Write down your response on a piece of paper. (You can also use a name tag if you have one.)
3. **Connect** – Share your response with the person whose name you were passed. (You can also use a name tag if you have one.)
4. **Reach Out** – Ask the class to think of a friend or family member who has been struggling with mental health issues. Write their name on a piece of paper and pass it to the person next to you. (You can also use a name tag if you have one.)
5. **Respond** – Read the name of the person you were passed and think of a way to reach out to them. Write down your response on a piece of paper. (You can also use a name tag if you have one.)
6. **Connect** – Share your response with the person whose name you were passed. (You can also use a name tag if you have one.)
7. **Reach Out** – Ask the class to think of a friend or family member who has been struggling with mental health issues. Write their name on a piece of paper and pass it to the person next to you. (You can also use a name tag if you have one.)



## D c :

1.  $\int_0^1 \frac{1}{x^2} dx$  であるから、 $\int_0^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^2} dx = \lim_{\epsilon \rightarrow 0^+} \left[ -\frac{1}{x} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left( -1 + \frac{1}{\epsilon} \right) = \infty$  であるから、 $\int_0^1 \frac{1}{x^2} dx$  は発散する。
2.  $\int_0^1 \frac{1}{x} dx$  であるから、 $\int_0^1 \frac{1}{x} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x} dx = \lim_{\epsilon \rightarrow 0^+} \left[ \ln x \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left( 0 - \ln \epsilon \right) = \infty$  であるから、 $\int_0^1 \frac{1}{x} dx$  は発散する。
3.  $\int_0^1 \frac{1}{\sqrt{x}} dx$  であるから、 $\int_0^1 \frac{1}{\sqrt{x}} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{\sqrt{x}} dx = \lim_{\epsilon \rightarrow 0^+} \left[ 2\sqrt{x} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left( 2 - 2\sqrt{\epsilon} \right) = 2$  であるから、 $\int_0^1 \frac{1}{\sqrt{x}} dx$  は収束する。
4.  $\int_0^1 \frac{1}{x^3} dx$  であるから、 $\int_0^1 \frac{1}{x^3} dx = \lim_{\epsilon \rightarrow 0^+} \int_{\epsilon}^1 \frac{1}{x^3} dx = \lim_{\epsilon \rightarrow 0^+} \left[ -\frac{1}{2x^2} \right]_{\epsilon}^1 = \lim_{\epsilon \rightarrow 0^+} \left( -\frac{1}{2} + \frac{1}{2\epsilon^2} \right) = \infty$  であるから、 $\int_0^1 \frac{1}{x^3} dx$  は発散する。



## Activity 6: Health is Like a House

1. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **C** Use a separate sheet of paper for this activity.

2. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P** Use a separate sheet of paper for this activity.

3. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

4. Write

5. Write

6. Write (use a separate sheet of paper)

7. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **C**

8. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P**

9. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

10. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **C**

11. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P**

12. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

**C** Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P**

13. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

14. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **C**

**A**

15. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P**

16. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

17. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **C**

18. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P**

19. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

20. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **C**

21. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P**

22. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

23. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **C**

24. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **P**

25. Write a list of 10 things that you think are important for good health. Write a brief description of each item. **J**

## Activity 7: Mandatory Drug and Alcohol Testing Debate (30 minutes, good for everyone)

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1. The first part of the document is a list of names and titles, including "The Hon. Mr. Justice" and "The Hon. Mr. Justice".

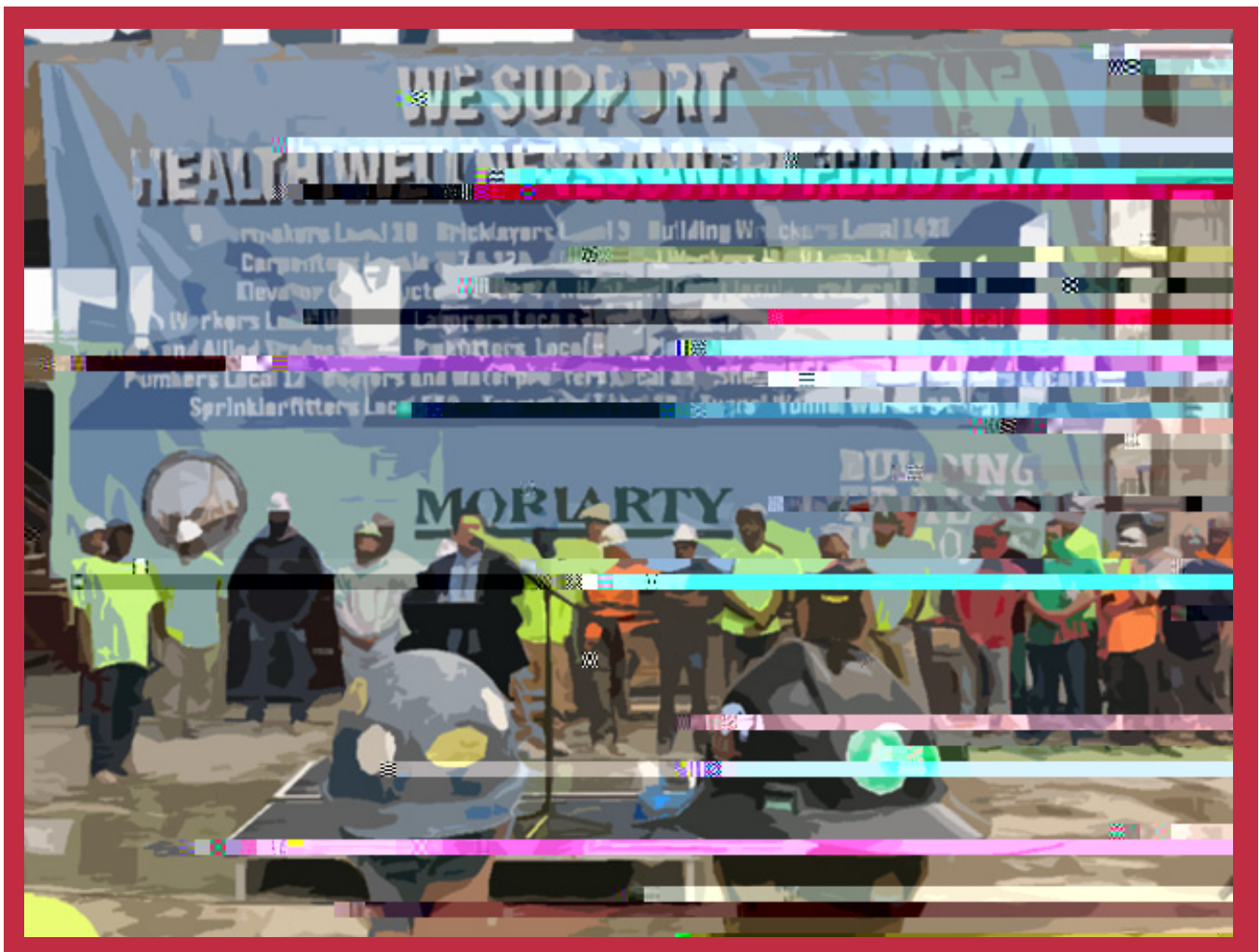
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## Activity 9: A Conversation at the Roach Coach – What's healthy here?

1. Read the transcript of the conversation between the two men. What are the main topics of the conversation?

1. What is the name of the building?
  2. What is the name of the company?
  3. What is the name of the building's owner?
  4. What is the name of the building's architect?
  5. What is the name of the building's contractor?
  6. What is the name of the building's general contractor?
  7. What is the name of the building's superintendent?
8. What are the main topics of the conversation?



## CPWR

CPWR Resource Page :

[// . /](#)

CPWR (2021). O d A a e e T a IP Ma

[// . /](#)

CPWR (2021). T b Ta : S c de P e e C / c

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## Other Resources

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